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Avant-projet aux fins de consultation:

le système de classification pour l'assurance automobile



A draft for consultation:

A classification system for automobile insurance



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# A DRAFT FOR CONSULTATION: A CLASSIFICATION SYSTEM FOR AUTOMOBILE INSURANCE

AVANT-PROJET AUX FINS DE CONSULTATION:

LE SYSTÈME DE CLASSIFICATION POUR

L'ASSURANCE-AUTOMOBILE



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# À TOUS LES INTÉRESSÉS

Le ministère distribue son avant-projet aux fins de consultation sur le système de classification pour but de recueillir l'assurance-automobile dans le des avis Il observations et des sur le règlement proposé. reconnaît que les mesures concernant l'assurance-automobile intéressent la population en général et qu'il est important de profiter de l'occasion pour connaître les points de vue et les suggestions de ceux qui sont directement concernés. Le ministère publie donc cet avant-projet pour en permettre l'étude et la critique.

Le ministère des Institutions financières sera heureux de recevoir les observations et les propositions de modification.

Prière de faire parvenir ses commentaires sur l'avant-projet aux fins de consultation avant le 31 mars 1988 à l'adresse suivante :

Robert F. Nixon, ministre des Institutions financières Avant-projet Ministère des Institutions financières 555, rue Yonge, 8º étage Toronto (Ontario) M7A 2H6

On peut se procurer d'autres exemplaires de l'avant-projet aux fins de consultation à la librairie du gouvernement de l'Ontario, 880, rue Bay, Toronto (Ontario) M7A 1N8.

Février 1988

### TO ALL INTERESTED PERSONS

A Classification System for Automobile Insurance: A Draft for Consultation is being circulated with the intention of soliciting comments and suggestions for the proposed regulation. The Ministry recognizes that initiatives related to automobile insurance are of significance to the public at large, and that it is important to take the opportunity to gain the views and suggestions of those who will be directly affected. It is for this reason that the Consultation Draft is being made available for scrutiny and response.

The Ministry of Financial Institutions looks forward to receiving comments and suggested changes.

Those who wish to respond to the Consultation Draft are urged to do so before the deadline of March 31, 1988. Please address comments in writing to:

Robert F. Nixon,
Minister of Financial Institutions,
Consultation Draft,
Ministry of Financial Institutions,
555 Yonge Street, 8th Floor
Toronto, Ontario,
M7A 2H6.

Additional copies of the Consultation Draft may be purchased from the Ontario Government Bookstore, 880 Bay Street, Toronto, Ontario, M7A 1N8.

## INTRODUCTION À LA CLASSIFICATION DE L'ASSURANCE-AUTOMOBILE

Par assurance-automobile, on entend l'engagement d'un assureur agréé d'indemniser certaines personnes des conséquences pécuniaires les concernant directement ou concernant des tiers et découlant de sinistres survenant par le fait d'un véhicule automobile. Les bénéficiaires des indemnités sont notamment le propriétaire ou le conducteur du véhicule, ou les personnes qui ont subi des préjudices corporels ou matériels à la suite d'un accident. La loi de l'Ontario régissant l'assuranceautomobile rend obligatoire la souscription d'une assurance minimale pour chaque véhicule automobile. En outre, les propriétaires de véhicules souhaitent bénéficier de la protection offerte par l'assurance et souscrivent des types ou des niveaux d'assurance qui dépassent les exigences de la loi. Il y a plus de 5 millions de véhicules assurés Ontario et il devient donc impérieux de déterminer le risque que présente chaque véhicule pour l'ensemble du pool d'assurance.

Le prix que demandent les compagnies d'assurance pour prendre le risque en charge s'appelle habituellement la prime d'assurance-automobile. Pour établir la prime particulière dans chaque cas, les assureurs analysent les risques associés au véhicule. Lors du calcul de la prime, les compagnies d'assurance essaient de prédire l'avenir, c'est-à-dire d'évaluer la probabilité qu'un véhicule ait un accident. Les éléments de cette évaluation, c'est-à-dire ce qui sert de fondement à cette évaluation, s'appellent éléments du risque. Bon nombre d'éléments du risque découlent des caractéristiques du véhicule, tandis que plusieurs autres ont à voir avec les caractéristiques du ou des conducteurs du véhicule ou avec la nature de son utilisation. Un système qui sert à classer par catégories les éléments du risque pour divers groupes conducteurs ou de véhicules s'appelle un système de classification. En gros, les particuliers sont classés en fonction des risques qu'ils représentent pour l'ensemble du pool d'assurance.

La classification du risque est le fondement de l'établissement des primes d'assurance. Les systèmes utilisés pour la classification des risques diffèrent d'une compagnie d'assurance à l'autre. Cependant, toutes les compagnies d'assurance doivent déclarer les primes et les pertes de la même façon, conformément au Plan statistique du surintendant des assurances. Si bon nombre de compagnies utilisent des méthodes de classification semblables à celles préconisées par le plan statistique, toutes ne le font pas. Entre autres réformes de l'assurance-automobile, le ministre des Institutions financières a annoncé, le 23 avril 1987, que l'Ontario adopterait un système de classification uniforme et obligatoire. On a proposé d'enchâsser un tel système uniforme dans un règlement qui éliminerait la tarification selon l'âge, le sexe ou la situation familiale. La Loi de 1987 sur la Commission de l'assurance-automobile de l'Ontario (projet de loi 2) prévoit l'octroi de tels pouvoirs de réglementation.

#### INTRODUCTION TO AUTOMOBILE INSURANCE CLASSIFICATION

Automobile insurance is the undertaking by a licensed insurance company to indemnify certain persons against loss or liability for loss connected with an incident involving a motor vehicle. Those indemnified could include the vehicle owner or driver or those injured or suffering loss as a result of an accident. Ontario law regarding automobile insurance requires that a minimum level of insurance be obtained for every motor vehicle. In addition, vehicle owners desire the protection offered by insurance and purchase types or levels of insurance beyond that mandated by law. There are over five million insured vehicles in Ontario, so a system to determine the relative risk that each vehicle represents to the overall insurance pool becomes essential.

The price charged by insurance companies for assuming the risk of indemnification is usually referred to as the automobile insurance premium. In assessing appropriateness of a specific premium, the risks associated with that vehicle are analysed. In deciding what actual premiums should be charged, insurance companies try to predict the future - to assess the likelihood that a vehicle will be involved in an accident. The elements of this assessment, the basis on which likelihood is evaluated, are termed risk factors. Many risk factors relate to the characteristics of the vehicle itself; many others relate to the characteristics of the drivers using the vehicle or the type of activity the vehicle is used for. A system which categorizes insurance related risk factors for groups of drivers or vehicles is a classification system; in essence, individuals are classified in response to the exposure to claims they represent for the entire insurance pool.

Classification of risk underlies the determination of insurance premiums. The actual systems used to classify risk have differed from insurance company to insurance However, all insurance companies have been company. required to report premiums and losses in the same way based on an approved "Superintendent's Statistical Plan". Many, but certainly not all classification practices in companies have been similar to that set out under this Statistical Plan. As part of a number of automobile insurance related reforms, the Minister of Financial Institutions announced on April 23, 1987 that a uniform mandatory classification system would be introduced in Ontario. It was proposed that such a uniform system be set out by regulation and that it eliminate rating by age, sex or marital status. regulation-making capacity has been provided for in the Ontario Automobile Insurance Board Act, 1987 (Bill 2).

Le présent document trace les grandes lignes des notions sur lesquelles s'appuie l'avant-projet sur la classification uniforme pour l'assurance-automobile et vise à ouvrir le débat sur cette question complexe. Nous rappelons que l'adoption d'une position finale et la rédaction du règlement ne sont que le début de l'évolution de ce règlement, qui sera donc révisé périodiquement. Il faudra modifier le système de classification pour répondre aux besoins du public et aux conditions du marché.

L'élaboration de l'avant-projet visait un certain nombre d'objectifs en ce qui concerne tant l'ensemble du système de classification des risques d'assurance-automobile que les critères de classification des risques individuels.

Au cours de l'élaboration du système de classification, il s'est avéré souhaitable que le système :

- soit suffisamment souple pour répondre aux différentes situations des assurés;
- permette aux consommateurs de faire un choix mieux informé;
- puisse être compris par les consommateurs, les courtiers et les compagnies d'assurance;
- ne crée pas de distinctions artificielles entre les groupes d'assurés;
- permette l'application uniforme des règles dans tout le système;
- puisse être mis en vigueur sans bouleversement inutile; et
- se fonde sur des éléments du risque indépendants les uns des autres de sorte que l'on puisse établir le lien entre ces éléments et mesurer de façon efficace le risque d'accident.

Afin de pouvoir atteindre ces objectifs, il a souvent été nécessaire de pondérer des objectifs parfois incompatibles pour en arriver à un équilibre approprié. Par exemple, le désir d'être souple, d'accroître les choix et d'éviter tout bouleversement inutile pourrait rendre le système plus complexe et serait incompatible avec l'objectif d'avoir un système facile à comprendre. Il est impératif de poursuivre la discussion et la consultation à ce sujet pour veiller à atteindre un équilibre optimal entre les divers objectifs.

The discussion that follows is an outline of the concepts underlying the draft uniform automobile classification regulation, intended as a starting point for discussion of this complex matter. It is important to note that when a final position is developed and a regulation comes into effect, it is anticipated that this regulation will evolve over time and be revised regularly. To serve the public, the classification system must change to respond to public needs and market conditions.

The draft regulation was developed with many goals in mind, goals for the overall system of automobile insurance risk classification and goals for the individual risk classification criteria.

In designing the overall classification system, it was felt that the system should:

- provide reasonable flexibility in response to the differing situations of insureds;
- increase informed consumer choice;
- be understandable to consumers, insurance brokers and insurance companies;
- not create artificial distinctions between groups of insureds;
- be consistent in applying rules across the system;
- be capable of implementation without unnecessary dislocation; and
- be based on risk factors which are independent of each other so that the relationship between risk factors and the likelihood of having an accident can be effectively measured.

To meet these goals for the classification system, it was often necessary to weigh conflicting goals to reach an appropriate balance. For example, the desire to be flexible, increase choice and avoid unnecessary dislocation may increase complexity and be in conflict with the goal of having a system which is readily understandable. Further discussion and consultation is essential to ensure the balance between goals is struck at the optimum point.

In judging what should be the individual risk factors incorporated into the overall classification system, each potential risk factor was considered and the following key questions asked:

En essayant de déterminer les éléments du risque individuels qu'il serait bon d'incorporer dans le système de classification, on a examiné chaque élément éventuel et posé à son sujet les questions clés suivantes :

- Est-ce que l'élément du risque est acceptable sur le plan social? Comprend-il, par exemple, des aspects discriminatoires qui sont inacceptables?
- Est-ce que l'élément du risque est clair et sans ambiguité? Pourra-t-on déterminer clairement les éléments du risque qui s'appliquent à soi-même?
- Y a-t-il un lien plausible entre l'élément du risque et la probabilité de sinistres futurs? En d'autres termes, est-ce que l'élément du risque permet de prévoir la réalisation ou la non-réalisation des risques?
- Est-ce que l'élément du risque est pratique, c'est-à-dire peut-on l'administrer, le vérifier, le comprendre et le mesurer facilement? En outre, est-ce que l'élément du risque est suffisamment répandu pour regrouper un nombre suffisant de cas? Sinon, le groupe perdrait toute crédibilité du point de vue statistique.
- Est-ce que les titulaires de polices classés dans un groupe d'éléments de risque sont homogènes ou suffisamment semblables pour que leurs résultats statistiques soient similaires aux fins de la tarification de l'assurance-automobile? Sinon, la prime serait injustement répartie dans le groupe.
- Est-ce que l'élément du risque suscite certains comportements souhaitables au volant?
- Est-ce que l'élément du risque peut être utilisé de façon à fausser l'ensemble du système de tarification?

Ces questions ont conduit à l'évaluation de toute une gamme d'éléments éventuels et au choix des éléments proposés dans le règlement sur la classification. Il est important que la population prenne connaissance de ces éléments pour s'assurer que ceux qui seront retenus serviront le mieux ses intérêts.

- Is the risk factor socially acceptable? Does it incorporate, for example, elements of discrimination that are not acceptable?
- Is the risk factor clear and not ambiguous? Can people clearly determine what risk factors are applicable to them?
- Is there a plausible relationship between the risk factor and the likelihood of future claims? In other words, is the risk factor predictive of future claims or lack of future claims?
- Is the risk factor practical in that it is administratively feasible to use; is it verifiable, understandable and easily measured? As well, is the risk factor sufficiently widespread that there would be an adequate number in the group identified by the risk factor? If not, the group would lack statistical credibility.
- Are those assigned to the risk factor group homogeneous or sufficiently similar to make it likely that their experience would be similar for automobile rating purposes? If not, the premium within the group would be unfairly distributed.
- Does the risk factor create an incentive for certain desirable driving behaviours?
- Does the risk factor have the potential to be artificially manipulated in a way that distorts the overall rating system?

It was this series of questions which led to the weighing of the myriad potential factors and the choice of those factors proposed in the classification regulation. Public review of these factors is essential to ensure that those chosen best serve the public.

## LE SYSTÈME DE CLASSIFICATION POUR L'ASSURANCE-AUTOMOBILE ET LE PROCESSUS DE TARIFICATION

Le système de classification pour l'assurance-automobile figure dans la <u>Loi de 1987 sur la Commission de l'assurance-automobile de l'Ontario (projet de loi 2).</u> Ce projet de loi se divise en trois parties :

La première partie établit la Commission de l'assurance-automobile de l'Ontario et définit ses pouvoirs et ses fonctions.

La deuxième partie prévoit l'établissement par règlement d'un système de classification uniforme et obligatoire pour les risques d'assuranceautomobile, ainsi que le processus de tarification que devront utiliser les compagnies d'assurance.

La troisième partie prévoit les modalités d'application de la loi, un règlement et des modifications connexes aux autres lois.

Le tableau de la page suivante esquisse le processus par lequel la Commission de l'assurance-automobile de l'Ontario établira les taux en vertu du système de classification uniforme prévu par le règlement.

En résumé, la loi précise qu'à la suite d'une audience publique, la Commission utilisera le système de classification uniforme comme base pour l'établissement de barèmes de référence. Les compagnies qui souhaitent utiliser les taux prévus au barème peuvent le faire en déposant leurs propres taux, sans qu'il soit nécessaire de tenir une audience. Les compagnies qui désirent utiliser des taux en dehors du barème établi doivent demander l'approbation de la Commission, qui tiendra une audience publique.

# THE AUTOMOBILE INSURANCE CLASSIFICATION SYSTEM AND THE RATE DETERMINATION PROCESS

The classification system for automobile insurance is provided for by the Ontario Automobile Insurance Board Act, 1987 (Bill 2). That Bill is divided into three parts:

Part I, which establishes the Ontario Automobile Insurance Board and provides for its powers and duties;

Part II, which provides for the setting by regulation of a mandatory uniform classification system for automobile insurance risks and provides for the process of determining rates to be charged by insurance companies;

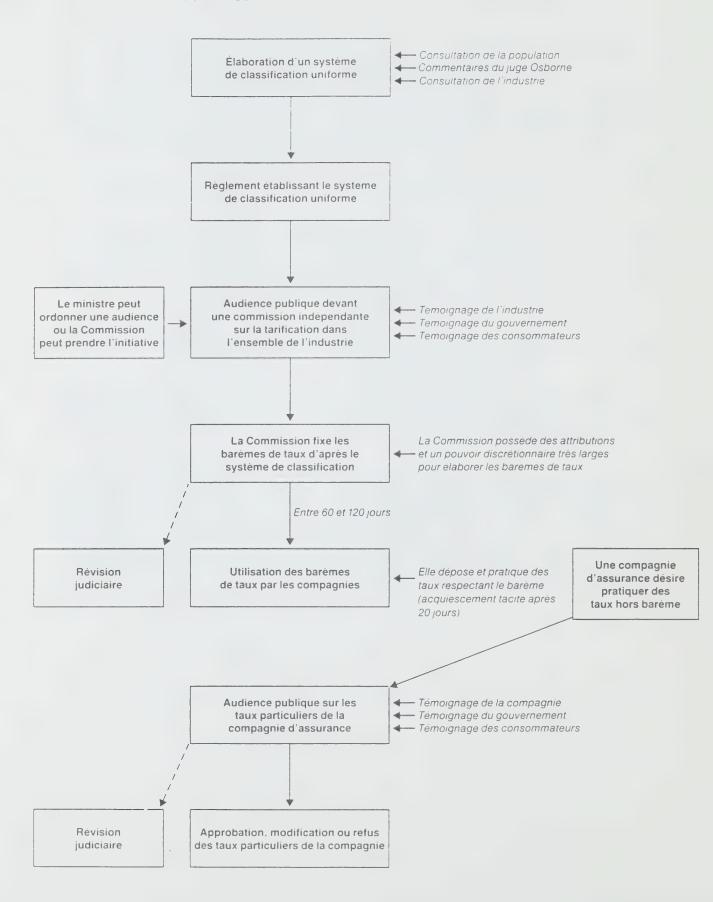
Part III, which provides for the enforcement of the Act, regulations and incidental amendments to other statutes.

The flow chart on the following page outlines the process by which rates under a uniform classification system prescribed by regulation will be determined by the Ontario Automobile Insurance Board.

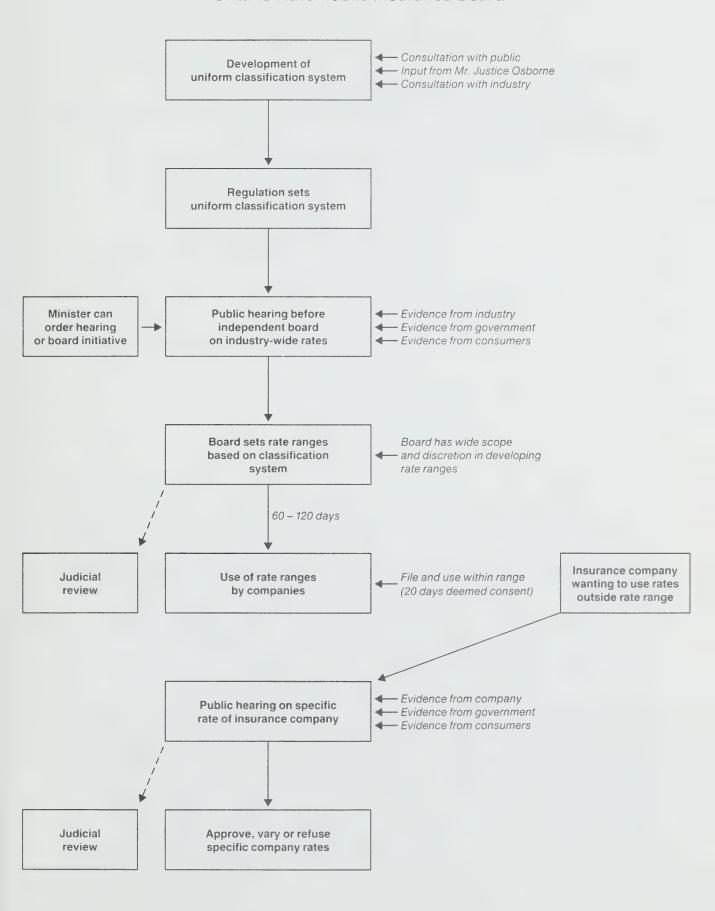
In brief, the Act provides that following a public hearing, the Board will set ranges of rates, using the uniform classification system as the basis for this benchmark setting exercise. Companies wishing to use rates within the range may do so by filing their specific rates, with no hearing requirement. Companies wishing to use rates outside the rate range must apply for Board approval and a public hearing will be held.

Tableau –

Commission de l'assurance-automobile de l'Ontario



# Flow Chart – Ontario Automobile Insurance Board



# SURVOL DU SYSTÈME DE CLASSIFICATION PROPOSÉ POUR L'ASSURANCE-AUTOMOBILE

## Catégories des risques d'assurance-automobile

Le système de classification proposé se divise en trois catégories générales de risques d'assurance-automobile, avec quelques sous-catégories :

- I. Véhicules de particuliers
  - a) Voitures de tourisme
  - b) Motocyclettes
  - c) Véhicules de particuliers divers
    - (i) Remorques et campeuses
    - (ii) Véhicules tout terrain
    - (iii) Véhicules anciens ou de collection
    - (iv) Motoneiges
- II. Véhicules commerciaux
  - a) Véhicules commerciaux, à l'exception des véhicules de transport interurbain
  - b) Véhicules de transport interurbain
- III. Véhicules de transport en commun
  - a) Taxis et limousines
  - b) Autobus, ambulances et fourgons funéraires
  - c) Autocars

On a retenu ces catégories parce que, dans une large mesure, elles respectent les grandes distinctions qui existent entre les genres de risques d'assurance. Lors de l'élaboration du règlement proposé sur la classification, le ministère a engagé un cabinet indépendant d'actuaires conseils pour identifier les méthodes de classification courantes. Cette étude a permis d'évaluer le degré de bouleversement qui résultera de la mise en application d'un nouveau système de classification uniforme.

Il ressort de cette étude que les compagnies d'assurance utilisent des systèmes de classification très différents dans la catégorie des véhicules de particuliers. La catégorie des véhicules commerciaux, par contre, donne lieu à un haut degré d'uniformité dans les méthodes de classification, dont bon nombre ont été assimilées dans le système proposé ici. Enfin, dans certains secteurs, on a découvert des variations dans les méthodes adoptées par l'industrie pour certains véhicules de transport en commun à titre onéreux ou en groupes importants, tandis que dans d'autres les compagnies d'assurance faisaient preuve d'une grande uniformité pour ce qui en concerne d'autres.

# OVERVIEW OF THE PROPOSED CLASSIFICATION SYSTEM FOR AUTOMOBILE INSURANCE

# Categories of Automobile Insurance Risk

The proposed classification system is divided into three general categories of automobile insurance risk, with some subcategories:

### I. Personal Vehicles

- a) Private Passenger Vehicles
- b) Motorcycles
- c) Miscellaneous Personal Vehicles
  - i) Trailers and Camper Units
  - ii) Off Road Vehicles
  - iii) Antique or Historic Vehicles
  - iv) Snow Vehicles

### II. Commercial Vehicles

- a) Commercial Vehicles, excluding Interurban Vehicles
- b) Interurban Vehicles

#### III. Public Vehicles

- a) Taxis and Limousines
- b) Buses, Ambulances and Funeral Vehicles
- c) Long Distance Buses

These categories were chosen because they follow, to a large degree, existing wide distinctions made among types of potential insurance risks. In preparing the proposed classification regulation, the Ministry retained an independent consulting actuarial firm in order to determine current classification practices in use. This study has been useful in assessing the degree of dislocation that will occur as a result of the implementation of a new uniform classification system.

In the personal automobile area, it was found that there was a wide divergence among insurance companies in the classification systems used. In the commercial area, on the other hand, there was a large degree of uniformity in classification practices, much of which has been brought forward into the current proposal. In the public automobile area, where people are carried for hire or in large numbers, there were variations in industry practice in certain areas, while other areas were characterized by a large degree of uniformity among insurance companies.

# Éléments du risque individuels

Dans le cadre de ses catégories générales et de ses sous-catégories d'assurance, le système de classification proposé fait appel à un certain nombre d'éléments du risque individuels. En général, ces éléments du risque se répartissent en trois groupes principaux :

- utilisation du véhicule;
- caractéristiques du véhicule; et
- caractéristiques relatives au conducteur.

En ce qui concerne l'utilisation du véhicule, par exemple, ces éléments portent, entre autres, sur la distance parcourue, la zone de circulation et la nature de l'utilisation du véhicule.

En ce qui concerne les caractéristiques du véhicule, par exemple, ces éléments sont, entre autres, la cylindrée du moteur, le modèle ou le type de véhicule, son âge, son prix ou sa valeur.

En ce qui concerne les caractéristiques relatives au conducteur, par exemple, on pense, entre autres, au nombre d'années d'expérience au volant, aux contraventions reçues par le conducteur et aux accidents dont il est responsable, ainsi que le fait que le conducteur ne consomme ni alcool ni drogue.

À partir de la page 27, on trouvera un tableau qui présente en détail les groupes de risques.

#### Portée du système de classification

Le système de classification s'applique à "l'assurance-automobile" qui est défini dans la <u>Loi de 1987 sur la Commission de l'assurance-automobile de l'Ontario</u> (projet de loi 2). En résumé, cette définition couvre tous les véhicules pour lesquels le <u>Code de la route</u> exige un permis. La majorité des véhicules tombe dans ce groupe. Le système couvre aussi les motoneiges en vertu de la <u>Loi sur les</u> motoneiges.

Le système de classification proposé couvre la police standard des propriétaires (SPF 1)\*, c'est-à-dire le contrat que les propriétaires souscrivent normalement pour leur véhicule. Il s'agit de la police d'assurance-automobile standard stipulée par la <u>Loi sur les assurances</u>. Le système de classification vise également la police standard SPF 2, appelée la "police de conducteur". Le système <u>ne</u> s'applique <u>pas</u> à certaines polices telles que la police des garagistes (SPF 4), celle des non-propriétaires (SPF 6) et la police d'assurance de la responsabilité civile éventuelle (SPF 8). Ces risques

<sup>\*</sup>SPF signifie "standard policy form"

# Individual Risk Factors

Within the general categories and subcategories of insurance used in the proposed classification system there are a number of individual risk factors which are employed in the design of the overall classification system. The risk factors used can generally be characterized as falling into three main groups:

- vehicle use;
- vehicle characteristics; and
- driver characteristics.

Under vehicle use, for example, there are factors relating to distance driven, territory where the vehicle is used, and type of activity the vehicle is used for.

Under vehicle characteristics, for example, there are factors relating to engine size, style or type of vehicle, age of the vehicle and price or value of the vehicle.

Under driver characteristics, for example, there are factors relating to years of driving experience, conviction and atfault accident experience and whether the driver is an abstainer.

The risk groups are outlined in considerable detail in the chart which follows, starting on page 26.

## Scope of the Classification System

The Classification System covers "automobile insurance" which is defined in the Automobile Insurance Board Act, 1987 (Bill 2). In simple terms, this definition covers all vehicles which require a permit under the Highway Traffic Act. The vast majority of vehicles are within this group. The system also covers snow vehicles under the Motorized Snow Vehicles Act.

The proposed classification system covers the "SPF #1"\* owner's policy, the common contract purchased by owners for their vehicles. This policy is the standard automobile policy stipulated under the <u>Insurance Act</u>. The classification system would also address the "SPF #2" policy, which is called the "driver's policy". The system does not cover certain policies such as garage (SPF #4), non-owned (SPF #6) and contingent (SPF #8). These risks are less common and are often assessed on a case-by-case

<sup>\*</sup>SPF stands for "standard policy form"

sont moins communs et sont souvent évalués selon le cas d'espèce. On ne peut donc les inclure dans le système de classification qui vise à classer en catégories un grand nombre de polices.

Le système de classification proposé ne comprend pas les montants de garantie des assurances de responsabilité civile dépassant un million de dollars. On suggère qu'à l'exception des taux de la Facility Association ces montants élevés de garantie ne dépendent généralement pas de la Commission de l'assurance-automobile de l'Ontario. La Facility Association doit faire approuver tous ses taux. Plus de 98 % de toutes les polices pour voitures de tourisme comportent des montants de garantie ne dépassant pas un million de dollars. En outre, la tarification pour ces montants élevés de garantie relève souvent de la réassurance facultative, qui est essentiellement une police individuelle pour un risque particulier et pour lequel on établit une prime particulière. Par conséquent, les polices d'assurance de plus d'un million de dollars ne peuvent être assujetties aux barèmes de taux envisagés pour le système de classification. Il existe une exception à l'exclusion générale de ces garanties élevées. Le règlement pris application de la Loi sur les véhicules de transport en commun prescrit un certain minimum d'assurance pour ces véhicules. Le minimum requis dépend du nombre de places assises et peut dépasser un million de dollars. Auquel cas, si la législation ontarienne prescrit une garantie supérieure à un million de dollars, le système de classification et la Commission de l'assurance-automobile tiendront compte de ces montants plus élevés.

On a également exclu du système de classification proposé la tarification des parcs, qui n'est donc pas régie par la Commission de l'assurance-automobile de l'Ontario. Par parc, on entend un groupe d'au moins cinq véhicules automobiles appartenant au même propriétaire ou placés sous une gestion commune. Toutefois, on peut exclure de cette définition les cinq premiers véhicules de particuliers. Plusieurs raisons président à l'exclusion de la tarification des parcs:

- habituellement, la tarification des parcs se fait en fonction des résultats statistiques du parc et d'éléments comme les programmes particuliers de sécurité mis en place par les parcs; l'élimination de cette pratique porterait préjudice aux assurés qui peuvent bénéficier de leurs bons antécédents ou de leur programme exclusif de sécurité;
- souvent, les parcs doivent avoir des montants élevés de garantie et souscrire une réassurance facultative; et
- bon nombre de propriétaires de parcs sont de grandes sociétés pouvant négocier avec les courtiers et les compagnies d'assurance à armes égales.

experience basis. This makes them inappropriate for inclusion in a classification system designed to categorize a large number of policies.

The part of a policy which exceeds \$1 million in third party liability coverage is not included in the proposed classification system and it is proposed that these large coverages generally not be subject to the Ontario Automobile Insurance Board, except for Facility Association rates. All Facility Association rates must be approved. Over 98% of private passenger motor vehicle policies have limits of \$1 million or less. Further, pricing of such high limits is frequently dependent on facultative reinsurance which is in essence an individual policy for a particular risk and is individually priced. Policies in excess of \$1 million are therefore not appropriate for the rate range setting approach contemplated for the classification system. There is one exception to the general exclusion of high limits. The Public Vehicles Act requires by regulation certain minimum insurance coverages for public vehicles. Depending on the seating capacity of the vehicle that minimum required may exceed \$1 million. In such a case, where a limit exceeding \$1 million is required by Ontario law, the classification system and Automobile Insurance Board will cover these higher limits.

Fleet rating is also excluded from the proposed classification system and is not subject to the Ontario Automobile Insurance Board. A fleet is defined as a group of five or more powered vehicles under common ownership or management, but the first five private use vehicles may be excluded for the purposes of the definition. There are several reasons for excluding fleet rating:

- fleets are usually rated by the experience of the fleet and factors such as special safety programs carried out by the fleets; to eliminate this would hurt insureds that could benefit from their personal good record or unique safety programs;
- fleets often require higher limits of coverage and facultative reinsurance; and
- many fleet owners are large corporations well able to negotiate with brokers and insurance companies on an equal footing.

It should be noted, in proposing a fleet exclusion, insurance companies may choose to either fleet rate or individually rate vehicles which qualify as a fleet. If a vehicle leaves a fleet, its experience may remain with the fleet for rating purposes.

En ce qui concerne l'exclusion des parcs, il est bon de noter que les compagnies d'assurance peuvent établir des taux, soit pour parc, soit pour chaque véhicule qui en fait partie. Lorsqu'un véhicule ne fait plus partie du parc, ses antécédents demeurent associés au parc aux fins de classification.

Du point de vue de la collision, des risques multiples, de l'assurance tous risques et des risques spécifiés, il est difficile de classer le risque lié à des véhicules très chers, parce que ces derniers sont très peu nombreux. En conséquence, le système de classification proposé ne s'applique pas à la partie de la police visant les dommages à une voiture de tourisme dont le prix d'achat à neuf est supérieur à 75 000 \$. Dans les catégories des véhicules commerciaux et de transport en commun, le seuil proposé est de 250 000 \$.

## Dispositions standard

Afin d'avoir un système de classification plus logique et facile à comprendre, on a normalisé certains aspects du système de classification. Cette normalisation porte sur les franchises, les montants de garantie et les zones de circulation utilisés pour la classification des risques.

Dans le cas de certaines garanties, on peut souscrire une police qui comporte certaines restrictions quant aux risques couverts. Le système proposé permet de souscrire les montants de base suivants :

200 000 \$ (minimum légal pour l'assurance de la responsabilité civile)

300 000 \$

500 000 \$

1 000 000 \$

Ces montants correspondent aux montants de garantie les plus souvent demandés par les assurés. Pour les véhicules de transport en commun, les montants offerts sont ceux qui sont fixés en vertu de la Loi sur les véhicules de transport en commun.

Dans le cas de certaines garanties, les titulaires de police peuvent également souscrire une police comportant une franchise, qui demeure à la charge du titulaire de police. Dans le cadre du système proposé, les franchises standard sont: For collision, comprehensive, specified and all perils coverages of insurance, it is difficult to classify the risk associated with very expensive vehicles, because there are very few of them. As a result, the proposed classification system will not cover the vehicle damage portion of policies for private automobiles having a price when newly purchased of more than \$75,000. In the commercial and public vehicle areas, the threshold proposed is \$250,000.

# Standardized Provisions

In the interests of having a more consistent and understandable classification system, certain elements of the classification system are standardized. The standardized areas relate to policy deductibles, policy limits and the territories used for classifying risk.

In some coverages policyholders have the option of purchasing a policy which has certain limits for exposures. For the purpose of this proposed system, the standard limits that can be purchased are:

\$200,000 (the statutory minimum for third party liability insurance)

\$300,000

\$500,000

\$1 million

These limits reflect the current most common limits purchased by insureds. For public vehicles, the amounts available are those set under the Public Vehicles Act.

For some coverages, policyholders also have the option of purchasing a policy which has a deductible which must be paid by the policyholder and not by the insurance company. For the purpose of this proposed system, the standard deductibles that can be purchased are:

\$25

\$50

\$100

\$250

\$500

\$1000

5% of the value of vehicle (list price new), rounded to the nearest \$250

These are the deductibles generally offered at present.

25 \$
50 \$
100 \$
250 \$
500 \$
500 \$
1 000 \$
5 % de la valeur du véhicule (prix courant à neuf), arrondi à la tranche de 250 \$ la plus proche

Ce sont les franchises généralement offertes aujourd'hui.

Pour tous les aspects du système de classification proposé, on a établi 28 zones de circulation standard pour les cas où le territoire de résidence ou d'utilisation est un élément déterminant :

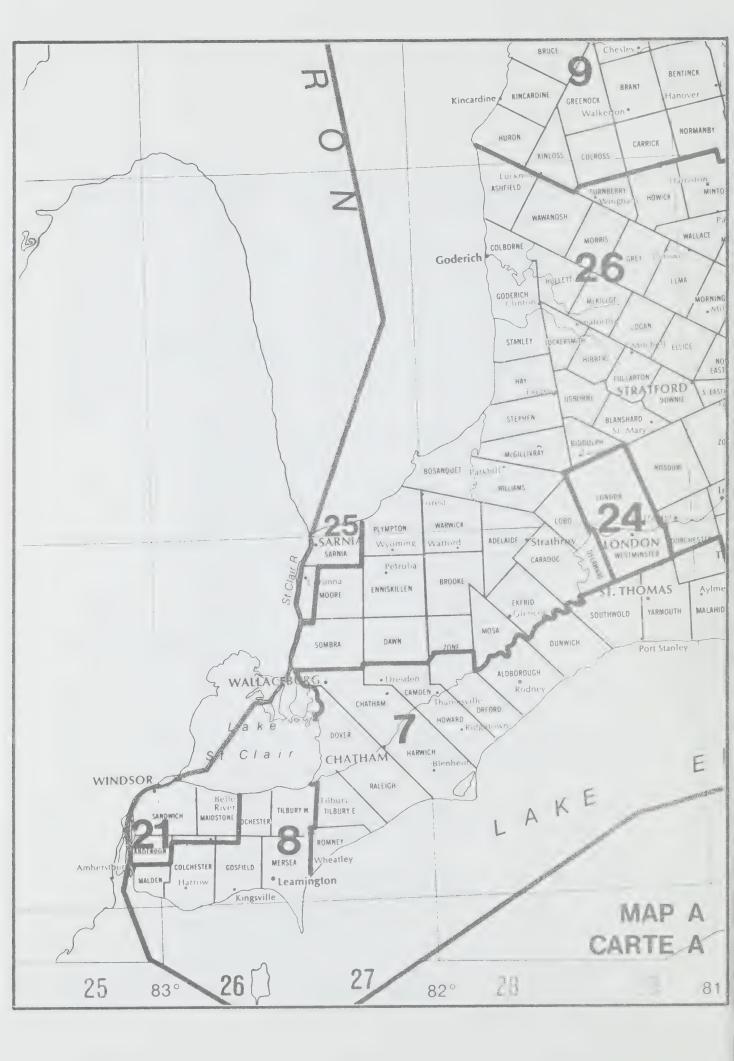
Communauté urbaine de Toronto Région de Markham, de Richmond Hill et de Vaughan - Peel Région de Halton Région de Hamilton-Wentworth Région de Niagara Falls Région de Windsor Région d'Oshawa, d'Aurora, de Newmarket et d'Orangeville Région de Brantford, de Guelph, de Kitchener-Waterloo-Cambridge Région de St. Catharines-Lincoln Région d'Ottawa Région de London Région de Sarnia Région du lac Érié Région d'Essex Région de Stratford, de Woodstock et du lac Huron Région de Grey-Bruce Région du lac Simcoe Région de Parry Sound, de Muskoka et de Haliburton Région de Peterborough, de Lindsay, de Port Hope, de Cobourg, de Trenton, de Belleville et de Kingston Région du lac Ontario et des lacs Kawartha Région des comtés du Sud-Est Région de Lanark et de l'Outaouais supérieur Région de Cornwall Région de la ville de Sudbury Région du Nord-Est de l'Ontario, de Sault Ste. Marie et de l'île de Manitoulin Région de North Bay Région de Thunder Bay Région du Nord-Ouest de l'Ontario

Les cartes suivantes indiquent les zones de circulation définies aux fins de la classification.

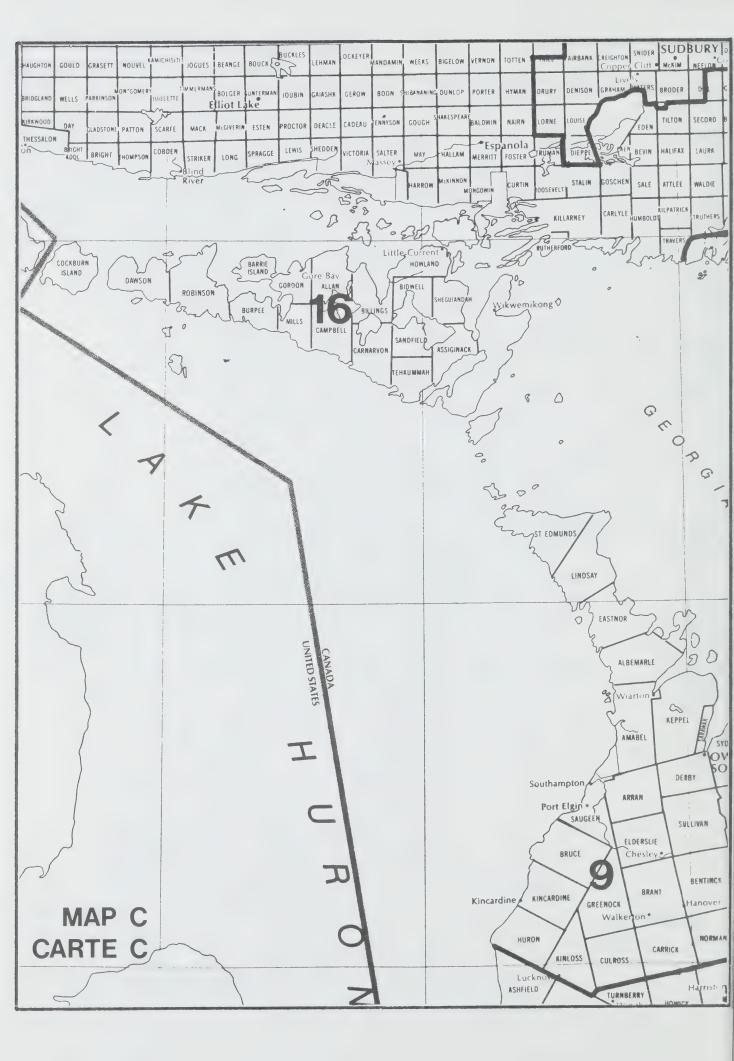
For all elements of the proposed classification system, where territory of residence or use is a factor, 28 standard territories are proposed for use:

Metropolitan Toronto Markham, Richmond Hill, Vaughan - Peel Area Halton Area Hamilton-Wentworth Area Niagara Falls Area Windsor Area Oshawa, Aurora, Newmarket, Orangeville Area Brantford, Guelph, Kitchener-Waterloo-Cambridge St. Catharines-Lincoln Area Ottawa Area London Area Sarnia Area Lake Erie Area Essex Area Stratford, Woodstock, Lake Huron Area Grey-Bruce Area Lake Simcoe Area Parry Sound, Muskoka, Haliburton Area Peterborough, Lindsay, Port Hope, Cobourg, Trenton Belleville, Kingston Area Lake Ontario-Kawartha Lakes Area Southeastern Counties Area Lanark-Upper Ottawa Area Cornwall Area Sudbury City Area Northeastern Ontario, Sault Ste. Marie, Manitoulin Island Area North Bay Area Thunder Bay Area Northwestern Ontario

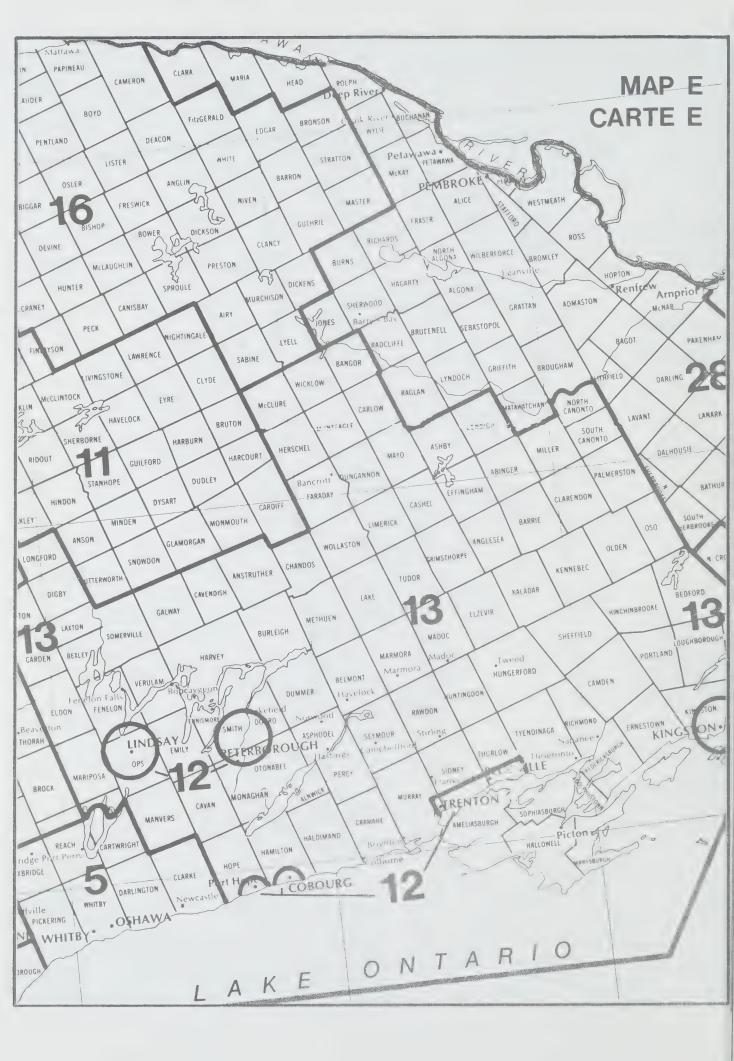
The maps which follow identify the territories relevant for classification purposes.



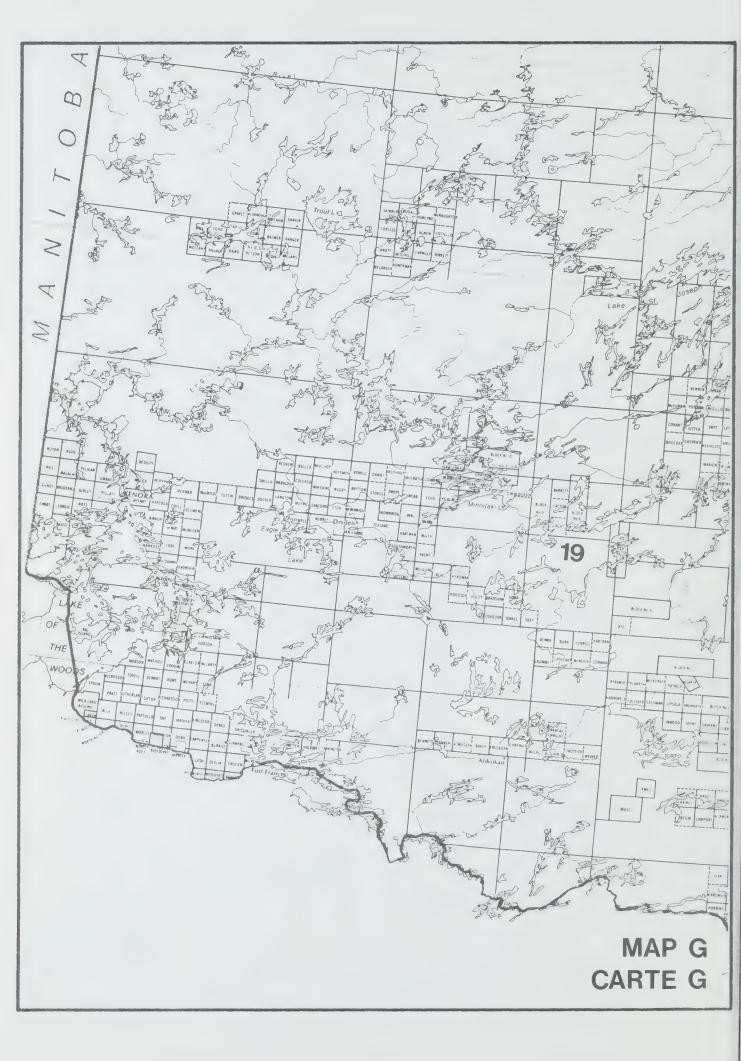


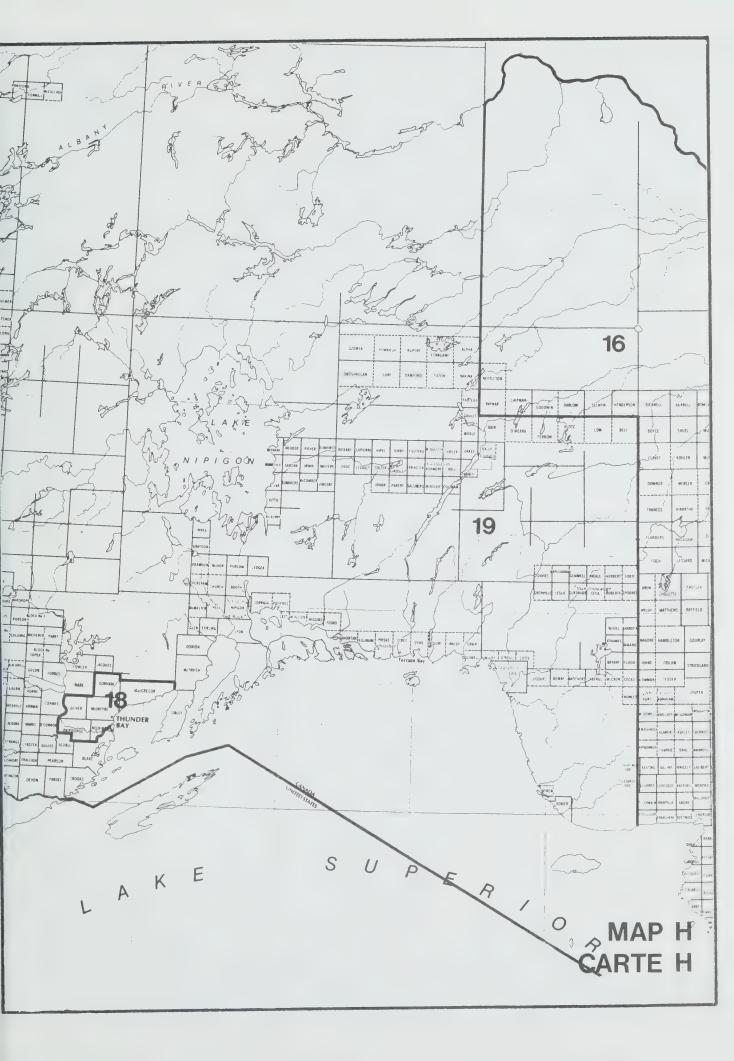


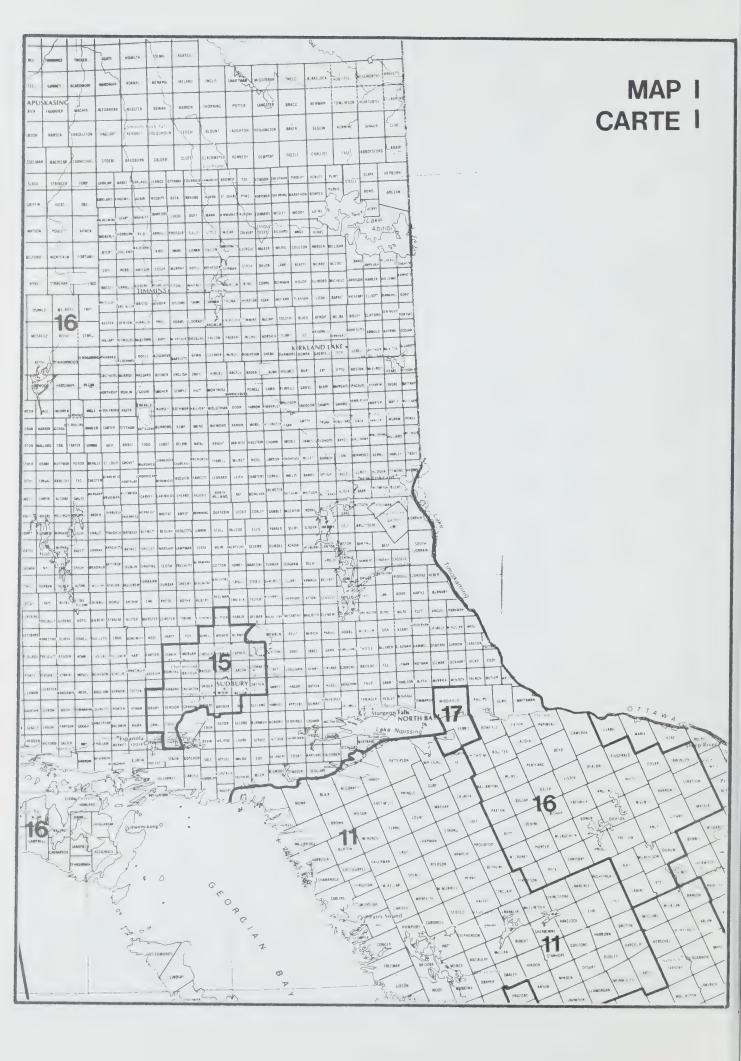


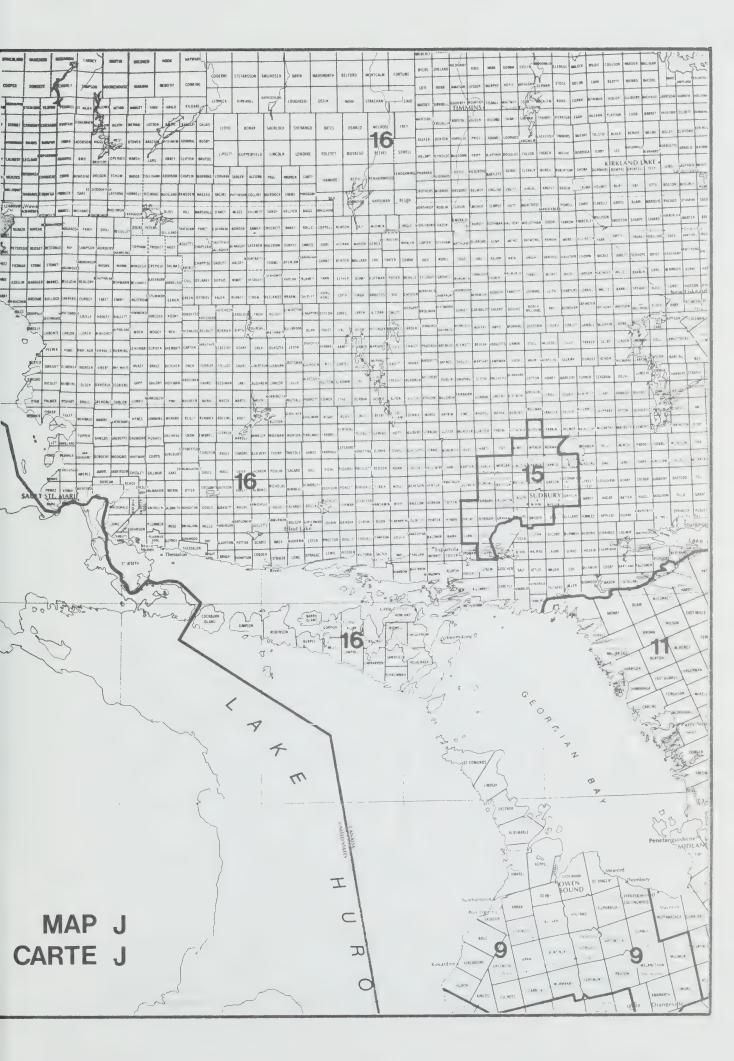












#### Garanties

Le système de classification résume les catégories de base des risques d'assurance et définit les éléments pertinents à l'évaluation du risque présenté par un assuré particulier dans certaines circonstances. Les éléments du risque s'appliquent à certains types de garantie et peuvent varier d'une garantie à l'autre, à savoir :

la responsabilité civile l'assurance individuelle la collision les risques multiples les risques spécifiés l'assurance tous risques l'avenant de protection familiale (SEF 44)

Dans le tableau qui suit à la page 27, on a étudié chaque catégorie de risques d'assurance (p. ex., véhicules commerciaux) en fonction de ces sept garanties (p. ex., collision). En outre, chaque élément du risque est identifié selon la catégorie et la garantie applicable.

# Groupement des éléments du risque

Comme nous l'avons mentionné plus haut, en dehors des dispositions standard, les éléments du risque utilisés dans le règlement proposé portent sur l'utilisation du véhicule, les relatives caractéristiques du véhicule et celles conducteur. Les éléments proposés comprennent des éléments largement utilisés aujourd'hui et de nouvelles méthodes. Parmi les nouvelles méthodes de tarification, il est proposé de tenir compte du nombre d'années d'expérience du conducteur de généraliser le recours à la distance parcourue annuellement dans l'établissement de la prime demandée pour une voiture de tourisme. La nouvelle tarification prévoirait une catégorie de propriétaires-exploitants pour les taxis, ainsi qu'un système modifié pour tenir compte des accidents et des contraventions. L'assurance individuelle, qui a toujours eu une tarification uniforme, est tarifée de façon analogue à l'assurance de responsabilité civile, parce que les résultats statistiques montrent que le risque varie de même que l'assurance de responsabilité civile et ces garanties peuvent être souscrites ensemble.

## Coverages

The classification system outlines the basic categories of insurance risks and defines the risk factors which are relevant to the determination of the hazard presented by a particular insured under certain circumstances. The risk factors are applied to certain types of insurance coverage and may vary from coverage to coverage. These coverages are:

Third Party Liability
Accident Benefits
Collision
Comprehensive
Specified Perils
All Perils
Family Protection Endorsement (SEF 44)

In the chart that follows on page 26 each general type of insurance risk category (e.g. commercial automobile) is addressed within the context of these seven insurance coverages (e.g. collision). Further, each risk element is identified within the context of its category and related insurance coverage.

# Groupings of Risk Factors

As mentioned earlier, other than the standard provisions, the risk factors used in the proposed regulation relate to use, vehicle characteristics and characteristics. The risk factors proposed combine elements currently in widespread use and new approaches. One of the most notable new approaches is to rate insureds on the basis of years of driving experience and to expand the use of annual distance driven as a rating factor for private passenger vehicles. An owner-operator category for taxis is introduced as well as a modified system of accident and conviction recognition for rating purposes. Accident benefits coverage, which has historically been flat-rated, is rated in a manner similar to third party liability coverage because statistical evidence shows that risk varies as with third party liability coverage and these coverages must be purchased together.

In the chart which follows on page 26, the risk factors are allocated to columns entitled: use, years licensed, claims experience or "other". These are highlighted using as the reference point their application to Private Passenger Vehicles, the first category of insurance risk addressed in the chart:

Dans le tableau de la page 27, les éléments de risque sont donnés dans les colonnes intitulées : utilisation, permis - nombre d'années, résultats statistiques ou "autres". Ils sont mis en exergue en partant du point de repère consistant en leur application aux voitures de tourisme, la première catégorie de risque traitée dans le tableau :

## i) Utilisation

Les risques inclus dans cette colonne comprennent le genre d'activité pour laquelle le véhicule est utilisé : tourisme, ferme, courte distance au travail, longue distance au travail ou activité professionnelle, de même que les distances annuelles parcourues dans le cadre de ces activités. L'utilisation de quatre fourchettes de distance reflète une utilisation développée de la distance parcourue comme facteur de tarification des voitures de tourisme.

## ii) Permis - nombre d'années

Les années de conduite constituent le principal élément de cette colonne. Six fourchettes sont établies pour les conducteurs principaux et quatre pour les conducteurs occasionnels, avec une fourchette dans chacun de ces groupes réservée aux conducteurs ayant moins de trois ans d'expérience mais qui sont passés par une école de conduite.

## iii) Résultats statistiques

Cette colonne traite de l'introduction d'un système modifié prenant en considération les preuves d'accident et de condamnation aux fins de la tarification. Le règlement précise la méthode suivie. En quelques mots, les condamnations et les accidents "avec faute"\* survenus au cours d'une période de 3 ans sont définis en tant qu'"incidents". Les nouveaux conducteurs entrent dans le système sous l'assomption qu'ils n'ont pas d'incident

<sup>\*</sup> L'annexe au règlement explique ce qu'est un accident "avec faute". En substance, le conducteur doit être en défaut dans une certaine mesure lors d'un accident comportant plus de 500 \$ de dommages. Le règlement spécifie les situations où le conducteur est censé être en défaut ou non. Les exemples d'accidents où le conducteur n'est pas en défaut comprennent notamment les cas où une voiture stationnée légalement est frappée par un conducteur coupable de délit de fuite ou ceux où une demande de règlement (police risques multiples) est faite à la suite, par exemple, du bris de pare-brise causé par l'impact d'un gravier. Il faut remarquer que la détermination de la faute n'est reliée qu'au système d'imputation des incidents mais ne détermine pas le règlement des sinistres ni les accords de règlement.

# (i) Use

Risk Factors included under this column include the type of activity the vehicle is used for: pleasure; farm; short commute; long commute and/or business and also sets out the annual distance driven in the use of the vehicle. The use of four distance bands reflects an expanded use of distance driven as a rating factor for private passenger vehicles.

# (ii) Years Licensed

The years of driving experience is the major element of this column. Six bands are provided for principal drivers and four for secondary drivers, with one band in each of the two groups allocated to drivers with less than three years experience but who have had driver training.

# (iii) Claims Experience

This column references the introduction of a modified system of accident and conviction recognition for rating purposes. The approach taken is detailed in the Regulation. In brief, at fault\* accidents and convictions over a 3 year period are termed "events". New drivers come into the system on the assumption that they have no "events" (convictions or accidents). If for three years, a driver has no at fault accidents or convictions, he or she becomes a "three year event free" driver. Five years with a clean record results in achieving the best driving class for the "five year event free" driver.

<sup>\*</sup> What is an "at fault" accident is detailed in a Schedule to the Regulation. Essentially, the driver must be at fault to some degree in an accident involving more than \$500 damage. Situations in which he or she is deemed to be at fault or not to be at fault are identified in the Regulation. Examples of no fault accidents include situations where a car was legally parked and struck by a hit and run driver or situations in which a comprehensive damage claim was made, such as for a windshield struck by flying gravel. It is important to note that determinations of fault relate only to the events charging system and do not determine payment of claims or the making of settlements.

(condamnation ou accident). Si pendant 3 ans, un conducteur (il est entendu que ce terme masculin couvre aussi le féminin) n'a ni condamnation ni accident avec faute il est considéré comme un conducteur "sans incident pendant trois ans". Les conducteurs "sans incident pendant 'cinq ans", la meilleure catégorie de conducteur, doivent conserver un dossier vierge pendant cinq ans.

Un ou plusieurs incidents entraînent le changement de classification du conducteur en question qui, de la catégorie "sans incident", passe dans celles conducteurs qui ont eu des accidents ou ont fait l'objet de condamnations. Les condamnations ou les accidents n'ont pas tous le même effet dans la détermination de l'"incident". Par exemple, une condamnation en vertu du Code criminel pour conduite avec des facultés affaiblies compterait pour deux incidents alors que deux condamnations en vertu du Code de la route pour une priorité non respectée compteraient pour un incident. Comme pour de nombreux aspects du système classification proposé, la détermination ultime des conséquences appropriées de ces différents facteurs d'"incidents" aurait beaucoup à gagner de la consultation du public.

# iv) Caractéristiques du véhicule

Les éléments de risque relatifs aux caractéristiques du véhicule s'appliquent aux collisions, risques multiples, risques spécifiés et tous risques pour les voitures de tourisme, mais ils ne sont pas utilisés pour tarifer l'assurance de responsabilité civile ni l'assurance individuelle. Le règlement contient les tables de classes de tarification selon le modèle, l'âge et le type de véhicule. Un tableau spécial basé sur la valeur du véhicule est aussi utilisé pour les véhicules non indiqués dans la table de classes de tarification.

One or more events will result in a driver being moved from the "event free" classes to the classes for drivers who have had convictions or accidents. Not all convictions or accidents contribute equally to determining an "event". For example, one Criminal Code conviction such as impaired driving would count as 2 events, whereas two Highway Traffic Act convictions such as failing to yield the right of way would count as one event. As in many aspects of the proposed classification system, the ultimate determination of the appropriate weighting of these various "event" factors will greatly benefit from public consultation.

# (iv) Vehicle Characteristics

Risk factors relating to vehicle characteristics apply to Collision, Comprehensive, Specified Perils and All Perils coverages for private passenger vehicles, but are not factors used in rating Third Party Liability or Accident Benefit coverages. Rate group tables are contained in the Regulation, covering vehicle model, age and type. A fallback table based on vehicle value is also used for vehicles not listed within the rate group table.

#### (v) Other Factors

The column indicates that non-drinking driver reductions are available for private passenger vehicles.

# v) Autres éléments

Cette colonne donne les réductions permises pour les conducteurs sobres de voitures de tourisme.

# <u>Classement des véhicules et des conducteurs dans des catégories de risques</u>

Le système de classification doit s'appuyer sur des règles qui permettront de déterminer les éléments de risque applicables en cas de doute ou lorsqu'on est placé devant divers choix. Par exemple, si le véhicule sert de voiture de tourisme et de véhicule commercial pour l'entreprise du propriétaire, dans quelle catégorie de risques faut-il le classer? Le règlement proposé précise diverses règles applicables aux catégories et aux éléments de classification. Dans le cas d'un véhicule tous usages, par exemple, le règlement précise que l'on doit classer le véhicule dans la catégorie représentant l'utilisation principale du véhicule. Le tableau suivant présente certaines des règles de classification applicables. Le règlement lui-même les explique toutes plus en détail.

Le tableau qui trace les grandes lignes du système de classification comprend tous les éléments proposés pour l'ensemble du système. Dans l'adoption d'un tel système de classification, il faudra étudier la question de savoir s'il est préférable d'adopter le système en entier ou d'étaler la mise en application de certaines parties.

# Procedures in Assigning Vehicles and Drivers to Risk Classes

The classification system requires the support of rules which give direction as to which rate factor is applicable in circumstances of doubt or situations where various choices are available. For example, if a vehicle is used both as a private passenger automobile and as a commercial vehicle in the owner's business, how should it be assigned to a risk group? The proposed regulation articulates the rules applicable to the various categories and classification factors. In the case of a mixed use vehicle, for example, the rule provides that a vehicle is assigned to a rating category for which the proportion of use is the highest. The chart which follows references some of the assignment rules which apply; they are more fully articulated in the regulation itself.

The chart which outlines the classification system is comprehensive in that it includes all the factors proposed for the total system. One of the considerations in implementing such a classification system is whether it should be introduced in its entirety or whether portions of it should be phased in over time.

TABLEAU DE TOUS LES ÉLÉMENTS DE CLASSIFICATION D'ASSURANCE SELON LA CATÉGORIE DE RISQUE ET LE TYPE DE GARANTIE

							Montants	Autres
Catégorie de risque selon la garantie	Zones de circulation	Utilisation	Permis – nombre d'années	Résultats C statistiques	Caractéristiques du véhicule Fr	Franchise	de	(expressément nommés)
1. Véhicules de particuliers								
a) Voitures de tourisme								
Responsabilité civile	×	4 usages: tourisme, ferme, courte distance au travail, longue distance au travail, travail ou activité professionnelle 4 fourchettes de distance: moins de 6 500 km, entre 6 500 km, entre 6 500 km, entre		Régime de majoration - accidents, 3 catégories de contraventions et 2 catégories de conducteurs sans sinistre			×	Réductions permises pour conducteur sobre
		13 500 et 24 499 km, 24 500 km et plus	3 ans avec école de conduite, de 3 à 6 ans, 7 ans et plus					
Assurance individuelle	×	l dem	Idem	ldem				mep
Collision	×	mep -	Idem	mep)	Tables de classes de tarification (modèle, âge, type du véhicule) plus le prix s'il n'y a pas de classe de tarification	×		l dem
Risques	×				ldem	×		201

OUTLINE OF ALL AUTOMOBILE CLASSIFICATION FACTORS BY CATEGORY OF INSURANCE RISK AND TYPE OF INSURANCE COVERAGE

Other Factors, (Specifically Named)			Non-drinking driver reductions permitted	as above	as above		
Policy			×				
Deductible					×	×	×
Vehicle Characteristics					rate group tables (model, age, vehicle type) plus price if no rate group	as above	as above
Claims Experience			Surcharge system for "events" - accidents, 3 classes of convictions and 2 classes of claims free drivers,	as above	as above		
Years			4 Uses: pleasure, Principal driver: S farm, short (3 years commute, long experience, (3 a commute and/or 3-6, 7-14, 15-34, c -4 distance bands: 35+ secondary driver: o 6500-13,499 km, (3, <3 with training, 3-6 years, 24,500 km + 7+ years	as above	as above		
Use			4 Uses: pleasure, farm, short commute, long commute and/or business -4 distance bands: under 6500 km, 6500-13,499 km, 13,500-24,499 km, 24,500 km +	as above	as above		
Territories		nger	×	×	× .	X	×
Category of Insurance Risk by Coverage	I. Personal Vehicles	a) Private Passenger Vehicles	Third Party Liability	Accident Benefits	Collision	Comprehensive	Specified Perils

TABLEAU DE TOUS LES ÉLÉMENTS DE CLASSIFICATION D'ASSURANCE SELON LA CATÉGORIE DE RISQUE ET LE TYPE DE GARANTIE

emen +			†Ion	( ) ( )	e ve	onds		
Autres éléments (expressément nommés)			Tarification	uniforme,	ex lesel ve	des platonds	de la	garantie
Autres Montants éléments de (expressé garantle nommés)			×					
Franchise	×	×						
Caractéristiques du véhicule	I dem	ldem						
Résultats		dem						
Permis - nombre d'années		l dem						
Utilisation		ldem						
Zones de circulation	×	×						
Catégorle de risque selon la garantie	Risques spécifiés	Tous risques	+ + + + + + + + + + + + + + + + + + + +	protection	familiale			

# OUTLINE OF ALL AUTOMOBILE CLASSIFICATION FACTORS BY CATEGORY OF INSURANCE RISK AND TYPE OF INSURANCE COVERAGE

Category of Insurance Risk by Coverage	Territories	Use	Years Licensed	Claims Experience	Vehicle Characteristics	Deductible	Policy	Other Factors, (Specifically Named)
All Perils	X	as above	as above	as above	as above	×		
Family Protection Endorsement	ŗ.						×	flat rated, subject to policy limits
b) Motorcycles								
Third Party Liability	×		<pre></pre>	Surcharge system for "events" - accidents 3 classes of convictions, 2 classes of claims free driver	Engine size <100cc, 101-400cc, 401-800cc, 801+cc		×	
Accident Benefits	×		as above	as above	as above			
Collision	×		as above	as above	value of vehicle (assumes SEF 19* endorsement)	X		
Comprehensive					as above	X		
Specified Perils					as above	Х		
*SEF 19 endorseme vehicle	ent is one in whi	ch the insured and	*SEF 19 endorsement is one in which the insured and insurer agree in advance as vehicle	unce as to the amount to be	t to be paid to the insured in the	sured in the case of	total destr	case of total destruction of the E

garantie

TABLEAU DE TOUS LES ÉLÉMENTS DE CLASSIFICATION D'ASSURANCE SELON LA CATÉ CORIE DE RISQUE ET LE TYPE DE GARANTIE

X motocyclette: -acidents, de moioration Cylindrée: moins x motocyclette: -acidents, 3 cariégories de 101 à 400 cc, de moins de 2 ans, 5 cariégories de 101 à 400 cc, avec école de 2 carégories de 801 cc et plus conduite, 2 ans et conductaurs sans plus sinistre sinistre sinistre sans lidem lidem Valeur du véhicule X (avenant SEF 19* présumé)  X Idem Idem x idem x idem x idem x x idem x x idem x x x x x x x x x x x x x x x x x x x	Catégorie de risque selon la garantie	Zones de circulation	Utilisation	Permis - nombre d'années	Résultats statistiques	Caractéristiques du véhicule	Franchise	Montants de garantle	Autres éléments (expressément nommés)
x idem idem idem idem vehicuie x (avenant SEF 19* présumé)  Idem x x x x x x x x x x x x x x x x x x x	Responsabilité civile			Permis de motocyclette: moins de 2 ans, moins de 2 ans avec école de conduite, 2 ans et	Régime de majoration - accidents, 3 catégories de contraventions et 2 catégories de conducteurs sans sinistre	Cylindrée: moins de 100 cc, de 101 à 400 cc, de 401 à 800 cc, 801 cc et plus		×	
x (avenant SEF 19* présumé) Lidem X Lidem X Lidem X Lidem X N N N N N N N N N N N N N N N N N N N	Assurance Individuelle	×		ldem	Idem	mep			
x x mebi	Collision	×		ldem	ldem	Valeur du véhicule (avenant SEF 19* présumé)	×		
x x ldem ldem x x seups  x y ldem ldem x x seups  y de e e e e e e e e e e e e e e e e e e	Risques multiples					ldem	×		
X X Y X X X X X X X X X X X X X X X X X	Risques spécifiés					Idem	×		
	Tous risques	×		ldem	ldem	ldem	×		
	Avenant de protection familiale							×	F 5 6

OUTLINE OF ALL AUTOMOBILE CLASSIFICATION FACTORS BY CATEGORY OF INSURANCE RISK AND TYPE OF INSURANCE COVERAGE

Other Factors, (Specifically Named)		flat rated, subject to policy limits			Flat rated, Subject to policy limits	flat rated					N/A	2
Policy		X			×							
Deductible	×						×	×	×	X		
Vehicle Characteristics	as above						price when newly purchased	as above	as above	as above		
Claims Experience	as above											
Years Licensed	as above											
Use												
Territories	X											
Category of Insurance Risk by Coverage	All Perils	Family Protection Endorsement	c) Miscellaneous Personal Vehicles	i) Trailers & Camper Units	Third Party Liability	Accident Benefits	Collision	Comprehensive	Specified Perils	All Perils	Family Protection Endorsement	

familiale

TABLEAU DE TOUS LES ÉLÉMENTS DE CLASSIFICATION D'ASSURANCE SELON LA CATÉGORIE DE RISQUE ET LE TYPE DE GARANTIE

Autres s éléments (expressément e nommés)			Tarification uniforme, sous réserve	de la garantie	Tarification uniforme					0/s
Montants de garantie			×							
Franchise						×	×	×	×	
Caractéristiques du véhicule						Prix d'achat à neuf	ldem	m ep J	mep	
Résultats statistiques										
Permis - nombre d'années										
Utilisation										
Zones de circulation		W								
Catégorie de risque selon la garantie	c) Vehicules de particuliers divers	(i) Remorques et campeuses	Responsabilité civile		Assurance	Collision	Risques multiples	Risques spécifiés	Tous risques	Avenant de protection

OUTLINE OF ALL AUTOMOBILE CLASSIFICATION FACTORS BY CATEGORY OF INSURANCE RISK AND TYPE OF INSURANCE COVERAGE

Category of Insurance Risk by Coverage Terr	Territories	Use	Years Licensed	Claims Experience	Vehicle Characteristics De	Deductible	Policy Limits	Other Factors, (Specifically Named)
ii) Off Road Vehicles								
Third Party Liability					engine size - <70cc, 71+cc + and no. of wheels - 2, 3, 4 or more		×	
Accident Benefits					as above and			Flat rated
Collision					value of vehicle (assumes SEF 19 endorsement)	×		
Comprehensive					as above	X		
Specified Perils					as above	X		
All Perils					as above	×		
Family Protection Endorsement							×	Flat rated, subject to policy limits

de la garantie

TABLEAU DE TOUS LES ÉLÉMENTS DE CLASSIFICATION D'ASSURANCE SELON LA CATÉGORIE DE RISQUE ET LE TYPE DE GARANTIE

Autres éléments (expressément nommés)			Tarification uniforme					Tarification uniforme, sous réserve des plafonds
Au Montants él de (e garantie no		×	Ta Ur					×
Franchise				×	×	×	×	
Caractéristiques du véhicule		Cylindrée: moins de 70 cc, 71 cc et plus, et n <sup>bre</sup> de roues - 2, 3, 4 ou plus		idem et Valeur du véhicule (avenant SEF 19 présumé)	Idem	Idem	ldem	
Résultats statistiques								
Permis - nombre d'années								
Utilisation								
Zones de circulation								
Catégorie de risque selon la garantie	(ii) Véhicules tout terrain	Responsabilité civile	Assurance	S	Risques multiples	Risques spécifiés	Tous risques	Avenant de protection familiale

OUTLINE OF ALL AUTOMOBILE CLASSIFICATION FACTORS BY CATEGORY OF INSURANCE RISK AND TYPE OF INSURANCE COVERAGE

Other Factors, (Specifically Named)		Flat rated, subject to policy limit	Flat rated			as above	as above	Flat rated, subject to policy limits
Policy		×						×
Deductible				×	×	×	×	
Vehicle Characteristics				value of vehicle (assumes SEF 19 endorsement)	as above	as above	as above	
Claims							•	
Years								
Use								
Territories								۲
Category of Insurance Risk by Coverage	iii) Antique or Historic Vehicles	Third Party Liabillty	Accident Benefits	Collision	Comprehensive	Specified Perils	All Perils	Family Protection Endorsement

TABLEAU DE TOUS LES ÉLÉMENTS DE CLASSIFICATION D'ASSURANCE SELON LA CATÉGORIE DE RISQUE ET LE TYPE DE GARANTIE

Autres éléments (expressément nommés)		Tarification uniforme,	des plafonds de la garantie	Tarification uniforme			ldem	dem	Tarification uniforme, sous réserve	de la garantie
Montants de garantle		×							×	
Franchise					×	×	×	×		
Caractéristiques du véhicule					Valeur du véhicule (avenant SEF 19 présumé)	mepl	ldem	Idem		
Résultats statistiques										
Permis - nombre d'années										
Utilisation										
Zones de circulation	es ; ou ection	NΦ								
Catégorie de risque selon la garantie	(111) Véhicules anciens ou de collection	Responsabilité civile		Assurance	Collision	Risques multiples	Risques spécifiés	Tous risques	Avenant de protection familiale	

OUTLINE OF ALL AUTOMOBILE CLASSIFICATION FACTORS BY CATEGORY OF INSURANCE RISK AND TYPE OF INSURANCE COVERAGE

Other Factors, (Specifically Named)		Flat rated, subject to policy limit	Flat rated			as above	as above	Flat rated, subject to policy limits
Policy Limits		×						×
Deductible				×	×	×	×	
Vehicle Characteristics				price when newly purchased	as above	as above	as above	
Claims Experience								
Years								
Use								
Territories								ч
Category of Insurance Risk by Coverage	iv) Snow Vehicles	Third Party Liability	Accident Benefits	Collision	Comprehensive	Specified Perils	All Perils	Family Protection Endorsement

TABLEAU DE TOUS LES ÉLÉMENTS DE CLASSIFICATION D'ASSURANCE SELON LA CATÉGORIE DE RISQUE ET LE TYPE DE GARANTIE

Catégorie de risque selon Zones de la garantie circulation	Ufilisation	Permis - nombre d'années	Résultats statistiques	CaractéristIques du véhicule	Franchise	Montants de garantie	Autres éléments (expressement nommés)
(iv) Motoneiges							
Responsabilité						×	Tarification
civile orivin							uniforme, sous réserve des plafonds
							de la garantie
Assurance							Tarification uniforme
				Prix d'achat a	×		
				neuf			
Risques multiples				ldem	×		
Risques spécifiés				l dem	×		Idem
Tous risques				ldem	×		Idem
Avenant de protection						×	Tarification uniforme, sous réserve
							32F de la garantie

OUTLINE OF ALL AUTOMOBILE CLASSIFICATION FACTORS BY CATEGORY OF INSURANCE RISK AND TYPE OF INSURANCE COVERAGE

Category of Insurance Risk by Coverage	Territories	Use	Years Licensed	Clai <b>ms</b> Experience	Vehicle Characteristics De	Deductible	Policy	Other Factors, (Specifically Named)
II. Commercial Vehicles								
a) Commercial Vehicles, Excluding Interurban Vehicles								
Third Party Liability	M	Commercial use rate groups by weight	where driver identified, as in private passenger vehicle otherwise not a factor	where driver identified, as in private passenger vehicles, otherwise claims experience of vehicle (number of claims in last 3 years)	0)		×	U.S. exposures Trailer exposure
Accident Benefits	×	as above	as above	as above				
Collision	as above	as above	as above	as above	price when newly purchased and age and rate groups by weight	×		
Comprehensive	as above	as above			as above	X		

TABLEAU DE TOUS LES ÉLÉMENTS DE CLASSIFICATION D'ASSURANCE SELON LA CATÉGORIE DE RISQUE ET LE TYPE DE GARANTIE

Autres é léments (expressement nommés)			Voyages aux ÉU. U+111sa+1on d'une remorque				
Montants de garantie			×				
Franchise					×	×	×
Caractéristiques du véhicule					Prix d'achat à neuf, âge et classes de tarification selon le poids	ldem	Idem
Résultats statistiques			Lorsque le conducteur est nommé, comme pour les voitures de tourisme, sinon on tient compte des résultats statistiques du véhicule (nombre de sinistres au cours des 3 dernières années)	mep]	mep l		
Permis - nombre d'années			Lorsque le conducteur est nommé, comme pour les voitures de tourisme, sinon ce n'est pas un élément déterminant	Idem	mep_		
Utilisation			Classes de tarification pour affectation commerciale selon le poids	ldem	ldem	Idem	l dem
Zones de circulation		merciaux, des transport	×	×	l dem	Idem	Idem
Catégorie de risque selon la garantie	11. Véhicules commerciaux	a) Véhicules commerciaux, à l'exception des véhicules de transport interurbain	Responsabilité civile	Assurance	Collision	Risques multiples	Risques spécifiés

OUTLINE OF ALL AUTOMOBILE CLASSIFICATION FACTORS BY CATEGORY OF INSURANCE RISK AND TYPE OF INSURANCE COVERAGE

Category of Insurance Risk by Coverage	Territories	Use	Years Licensed	Claims Experience	Vehicle Characteristics	Deductible	Policy Limits	Other Factors, (Specifically Named)
Specified Perils as above	as above	as above			as above	×		
All Perils	as above	as above	as above	as above	as above	X		
Family Protection Endorsement							×	Flat rated, subject to limits

TABLEAU DE TOUS LES ÉLÉMENTS DE CLASSIFICATION D'ASSURANCE SELON LA CATÉGORIE DE RISQUE ET LE TYPE DE GARANTIE

Autres Montants éléments de (expressément garantie nommés)	X Tarification uniforme, sous réserve des plafonds
Franchise	×
Caractéristiques du véhicule	ldem
Résultats statistiques	пф
Permis - nombre d'années	Idem
Utilisation	dem
Zones de circulation	l dem
Catégorie de risque selon la garantie	Tous risques Avenant de protection familiale

OUTLINE OF ALL AUTOMOBILE CLASSIFICATION FACTORS BY CATEGORY OF INSURANCE RISK AND TYPE OF INSURANCE COVERAGE

Other Factors, Policy (Specifically Limits Named)		X U.S. exposure by distance bands Trailer exposure	as above		as above
Deductible				×	×
Vehicle Characteristics				Price of vehicle when newly purchased and age and vehicle rate groups by weight	as above
Claims Experience		If driver identified, as in private passenger vehicle otherwise claims against vehicle for last 3 years and rate groups by weight	as above	as above	as above
Years		For identified driver only	as above	as above	as above
Use		Commercial use rate groups by Weight	as above	as above	as above
Territories		Distance bands: (from garage) 161-320 km 321-480 km 481-800 km 801-960 km	as above	as above	as above
Category of Insurance Risk by Coverage	b) Interurban Vehicles	Third Party Liability	Accident Benefits	Collision	Comprehensive

TABLEAU DE TOUS LES ÉLÉMENTS DE CLASSIFICATION D'ASSURANCE SELON LA CATÉGORIE DE RISQUE ET LE TYPE DE GARANTIE

Zo	Zones de circulation	Utilisation	Permis - nombre d'années	Résultats statistiques	Caractéristiques du véhicule	Franchise	Montants de garantíe	Autres éléments (expressement nommés)
	Fourchette de distance du garage 161 - 320 km 321 - 480 km 481 - 800 km 801 - 960 km 961 km et plus	commerciale selon le poids	Seulement lorsque le conducteur est nommé	Si le conducteur est nommé, comme pour les voitures de tourisme, sinon résultats statisti- ques du véhicule pour les 3 dernières années et classes de tarification selon le poids			×	Voyages aux EU. par fourchette de distance Utilisation d'une remorque
	ldem	ldem	ldem	ldem				ldem
	ldem	ldem	meb l	mep.l	Prix d'achat à neuf, et classes de tarification des véhicules selon le poids	×		
	Idem	Hdem	ldem	Idem	ldem	×		ldem
	Idem	ldem	ldem	ldem	ldem	×		35F mepl

OUTLINE OF ALL AUTOMOBILE CLASSIFICATION FACTORS BY CATEGORY OF INSURANCE RISK AND TYPE OF INSURANCE COVERAGE

as above as above
as above

TABLEAU DE TOUS LES ÉLÉMENTS DE CLASSIFICATION D'ASSURANCE SELON LA CATÉGORIE DE RISQUE ET LE TYPE DE GARANTIE

Autres Montants éléments de (expressément garantie nommés)	Idem Tarification uniforme, sous réserve des plafonds
Autres Montants élément de (expres garantie nommés)	×
Franchise	×
Caractéristiques du véhicule	l dem
Résultats statistiques	l dem
Permis - nombre d'années	Idem
Utilisation	mepl
Zones de circulation	meb
Catégorie de risque selon la garantie	Tous risques Avenant de protection familiale

OUTLINE OF ALL AUTOMOBILE CLASSIFICATION FACTORS BY CATEGORY OF INSURANCE RISK AND TYPE OF INSURANCE COVERAGE

Other Factors, (Specifically Named)									Flat rated, subject to policy limits
Policy			×						×
Deductible					×	×	×	×	,
Vehicle Characteristics					rate groups as in private passenger auto- mobile	as above	as above	as above	
Clai <b>ms</b> Experience			For owner- operator category only, same as private passenger vehicles For other categories, number of claims in last 3 years	as above	as above			as above	
Years Licensed			For owner- operator taxi category only, same as private passenger vehicle	as above	as above			as above	
Use			<pre>4 categories:    owner/operator    taxi, airport    limousines, other    taxis, other    limousines</pre>	as above	as above			as above	
Territories			Þ∢	×	×	×	×	×	
Category of Insurance Risk by Coverage	III. Public Vehicles	a) Taxis and Limousines	Third Party	Accident Benefits	Collision	Comprehensive	Specified Perils	All Perils	Family Protection Endorsement

TABLEAU DE TOUS LES ÉLÉMENTS DE CLASSIFICATION D'ASSURANCE SELON LA CATÉGORIE DE RISQUE ET LE TYPE DE GARANTIE

Catégorie de risque selon la garantie	Zones de circulation	Utilisation	Permis – nombre d'années	Résultats statistiques	Caractéristiques du véhicule	Franchise	Montants de garantie	Autres éléments (expressément nommés)
iii. Véhicules de transport en commun	ep ue							
a) Taxis et limousines								
Responsabilité	×	4 catégories: propriétaire- exploitant d'un taxi, limousine d'aéroport, autres taxis, autres	Pour la catégorie des propriétaires- exploitants de taxis seulement, comme pour les voltures de tourisme	Pour la catégorie des propriétaires— exploitants seulement, comme pour les voitures de tourisme. Pour les autres catégories, nombre de sinistres au cours des 3 dernières années	ø _		×	
Assurance individuelle	×	ldem	ldem	Idem				
Collision	×	m⇔p	Idem	Idem	Mêmes classes de tarification que les voitures de tourisme	×		
Risques multiples	×				Idem	×		3′
Risques	×				l dem	×		7F

OUTLINE OF ALL AUTOMOBILE CLASSIFICATION FACTORS BY CATEGORY OF INSURANCE RISK AND TYPE OF INSURANCE COVERAGE

6 types
6 types
public bus - less 160 km between terminal points school bus school and other activites bus hotel or country club bus ambulance funeral vehicle

TABLEAU DE TOUS LES ÉLÉMENTS DE CLASSIFICATION D'ASSURANCE SELON LA CATÉGORIE DE RISQUE ET LE TYPE DE GARANTIE

men†	lon irve
Autres Montants éléments de (expressément garantie nommés)	Tarification uniforme, sous réserve des plafonds de la garantie
Autres Montants éléments de (express garantie nommés)	×
Franchise	×
Caractéristiques du véhicule	Idem
Résultats statistiques	Idem
Permis - nombre d'années	me p l
Utilisation	l dem
Zones de circulation	×
Catégorie de risque selon la garantie	Tous risques Avenant de protection familiale

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OUTLINE OF ALL AUTOMOBILE CLASSIFICATION FACTORS BY CATEGORY OF INSURANCE RISK AND TYPE OF INSURANCE COVERAGE

Category of Insurance Risk by Coverage	Territories	Use	Years	Claims Experience	Vehicle Characteristics	Deductible	Policy	Other Factors, (Specifically Named)
c) Interurban Buses								
Third Party Liability	160 km + between terminal points,	Public Bus		Number of claims in last 3 years			subject to Public Vehicles Act	Number of seats U.S. exposure
Accident Benefits	as above	as above		as above				as above
Collision	as above	as above		as above	Price when newly purchased plus age	×		as above
Comprehensive	as above	as above		as above	as above	×		as above
Specified Perils	as above	as above		as above	as above	×		as above
All Perils	as above	as above		as above	as above	×		as above
Family Protection Endorsement							as above	

-TABLEAU DE TOUS LES ÉLÉMENTS DE CLASSIFICATION D'ASSURANCE SELON LA CATÉGORIE DE RISQUE ET LE TYPE DE GARANTIE

								Autres
Catégorie de risque selon la garantie	Zones de circulation	Ufilisation	Permis - nombre d'années	Résultats statistiques	Caractéristiques du véhicule	Franchise	Montants de garantie	éléments (expressément nommés)
b) Autobus, ambulances, fourgons funéraires								
Responsabilité civile	×	6 types		Résultats statistiques du véhicule (nombre de sinistres au cours des 3 dernières années)	v, m, vi		Régis par la Loi sur les véhicules de trans- port en commun	Nombre de places assises
Assurance individuelle	×	6 types		mep!				ldem
Collision	×	6 types		ldem	Prix d'achat à neuf, âge du vénicule	×		
Risques multiples	×	6 types			Idem	×		
Risques spécifiés	×	6 types			ldem	×		

TABLEAU DE TOUS LES ÉLÉMENTS DE CLASSIFICATION D'ASSURANCE SELON LA CATÉGORIE DE RISQUE ET LE TYPE DE GARANTIE

Catégorie de risque selon la garantie	Zones de circulation Ut	U+111sation	Permis - nombre d'années	Résultats statistiques	Caractéristiques du véhicule	Franchise	Autres Montants élément de (expres	Autres éléments (expressément nommés)
Tous risques	×	6 types		mep	ldem	×		
Avenant de protection familiale							Idem	Tarification uniforme, sous réserve des plafonds de la garantie
Nota: Les 6 +	Nota: Les 6 types d'utilisation sont:		autobus (moins de 160 km entre les terminus), autobus (écoliers), autobus (écoliers et autres fins), autobus (hôtel ou club privé), ambulance, fourgon funéraire	, (Su				

TABLEAU DE TOUS LES ÉLÉMENTS DE CLASSIFICATION D'ASSURANCE SELON LA CATÉGORIE DE RISQUE ET LE TYPE DE GARANTIE

Catégorie de risque selon la garantie	Zones de circulation	Utilisation	Permis - nombre d'années	Résultats statistiques	Caracféristiques du véhicule	Franchise	Montants de garantie	Autres éléments (expressément nommés)
c) Autocars								
Responsabilité civile	160 km et plus entre les terminus	Transport en commun		Nombre de sinistres au cours des 3 dernières années			Régis par la Loi sur les véhicules de trans- port en	Nombre de places assises (Voyages aux ÉU.
Assurance	Idem	Idem		ldem				Mebl
Collision	ldem	mep		l dem	Prix d'achat à neuf et âge du véhicule	×		Idem
Risques multiples	ldem	ldem		ldem	Idem	×		ldem
Risques spécifiés	dem	ldem		Jem	Idem	×		l dem
Tous risques	Idem	ldem		Idem	ldem	×		ldem
Avenant de protection familiale							me p	

# STRUCTURE DE L'AVANT-PROJET AUX FINS DE CONSULTATION

L'avant-projet présentant le système de classification commence par des articles portant sur l'interprétation et l'application. Suivent les dispositions qui précisent l'utilisation et l'application des annexes au règlement. Ensuite, le règlement traite en détail des méthodes de classement des véhicules et des assurés dans diverses catégories de risques couverts. Le règlement se termine par les annexes. L'annexe principale dresse le cadre du système de classification en traçant les grandes lignes des catégories d'assurance-automobile et des catégories de risques couverts par rapport aux garanties d'assurance. Les annexes suivantes approfondissent divers aspects du cadre élaboré.

Les articles 19 et 29 de la <u>Loi de 1987 sur la Commission de l'assurance-automobile de l'Ontario</u> (projet de loi 2) prévoient la mise en application du règlement proposé. Voici une traduction non officielle de ces articles :

- 19. Le lieutenant-gouverneur en conseil peut établir les catégories de risques couverts pouvant servir au calcul des primes pour les garanties de diverses catégories d'assurance-automobile et les méthodes de classement des assurés et des véhicules dans l'une ou l'autre desdites catégories.
- 29(1) Le lieutenant-gouverneur en conseil peut adopter un règlement prévoyant
  - a) l'établissement des catégories de risques couverts et des catégories d'assuranceautomobile pour l'application de la loi;
  - b) l'établissement des méthodes de classement des assurés et des véhicules dans une catégorie de risques couverts; et
  - f) l'exemption des assureurs de la portée de la deuxième partie de la loi à l'égard des catégories d'assurance-automobile, des garanties ou des catégories de risques couverts prévues par le règlement.

Voici maintenant le règlement qui trace les grandes lignes du système de classification uniforme proposé nour l'assurance automobile.

### Structure of the Draft Regulation

The draft regulation setting out the classification system commences with interpretation and application sections. Following these are provisions which identify the use and application of the schedules to the regulation. Procedures for the assignment of vehicles and insureds to various of risk exposure are then detailed in classes regulation. The regulation is completed by its schedules. key schedule sets out the framework of classification system by outlining the categories of automobile insurance and the classes of risk exposure in relation to the coverages of insurance. The schedules following expand on various aspects of this framework.

The regulation-making authority for the proposed regulation comes from the Ontario Automobile Insurance Board Act, 1987 (Bill 2), sections 19 and 29. These sections read:

- 19. The Lieutenant Governor in Council may prescribe the classes of risk exposures that may be considered in determining the premiums for coverages for different categories of automobile insurance and the procedures to be followed in assigning insureds and vehicles to any such class of risk exposure.
- 29(1) The Lieutenant Governor in Council may make regulations,
  - a) prescribing classes of risk exposure and categories of automobile insurance for the purposes of this Act;
  - b) prescribing procedures to be followed in assigning insureds and vehicles to a class of risk exposure; and
  - f) exempting insurers from the requirements of Part II in respect of such categories of automobile insurance, such coverages or such classes of risk exposure as may be set out in the regulations.

The regulation outlining the proposed uniform classification system for automobile insurance follows.



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# DRAFT ONLY

# REGULATION MADE UNDER THE ONTARIO AUTOMOBILE INSURANCE BOARD ACT, 1987

#### CLASSIFICATION SYSTEM

### Interpretation

- 1. In this Regulation,
- "accident and conviction history class" means the applicable class of risk exposure selected from among the classes described in Schedule 3:
- "airport limousine" means a limousine that is restricted to transporting passengers to an airport by prearrangement and from an airport;
- "bus" means a motor vehicle designed to carry ten or more passengers and used for the transportation of persons, and a motor vehicle designed to carry less than ten passengers that is licensed under the Public Vehicles Act;
- "commercial vehicle" means a vehicle that is used in the business of an insured primarily to transport materials, goods, tools or equipment;
- "commercial vehicle rating group" means the applicable class of risk exposure selected from among the classes described in Schedule 14:
- "commuting" in relation to the use of a personal vehicle means transporting persons regularly from their residence to and from their place of employment or school, or to and from an intermediate place, and includes the use of the vehicle as a carpool vehicle whether or not passengers contribute money toward the cost of commuting;
- "dangerous goods" means dangerous goods as defined in the Transportation of Dangerous Goods Act (Canada);
- "depreciated vehicle value rating group" means the applicable class of risk exposure selected from among the classes described in Schedule 16;

- "driver training" means the completion of a course of driver education, as evidenced by a certificate, that is taught by a person who is licensed as a driving instructor under the Highway Traffic Act;
- "funeral vehicle" includes a hearse and a limousine that is used in the conduct of funerals;
- "heavy" with respect to a vehicle means a vehicle that weighs more than 4.5 tonnes;
- "historic vehicle" means a vehicle that is licensed as an historic vehicle under the Highway Traffic Act;
- "interurban bus" means a bus that travels between terminal points that are more than 160 kilometres apart;
- "interurban vehicle" means a heavy commercial vehicle with a radius of travel that is greater than 160 kilometres;
- "limousine" means a public vehicle equipped to carry a maximum of six passengers that is restricted to transporting passengers by prearrangement;
- "light" with respect to a vehicle means a vehicle that weighs 4.5 tonnes or less;
- "motorcycle" means a two- or three-wheeled motorized vehicle that is licensed for highway use;
- "motorcycle driver training" means driver training in the use of a motorcycle;
- "non-drinker" in relation to a driver means a person who has agreed not to consume any alcoholic beverage, except minimal amounts consumed in connection with a religious ceremony, during the term of a contract of automobile insurance;
- "off-road vehicle" means an off-road vehicle as defined in the Off-Road Vehicles Act, 1983;
- "policy deductible class" means the applicable class of risk exposure selected from among the classes listed in Schedule 5;
- "policy limit class" in relation to a type of coverage means the applicable class or classes of risk exposure selected from among the classes described in Schedule 4;
- "price when new" in relation to a vehicle means the amount paid to the vehicle's dealer or manufacturer by the first purchaser of the vehicle;

- "public vehicle" means a vehicle that is used to carry passengers for compensation and includes ambulances and funeral vehicles:
- "retail delivery" in relation to the use of commercial vehicles means the delivery of goods sold by retailers to consumers in small quantities or in broken lots or parcels;
- "snow vehicle" means a motorized snow vehicle as defined in the Motorized Snow Vehicles Act;
- "taxi" means a public vehicle equipped to carry a maximum of six passengers;
- "territory class" means the applicable class of risk exposure selected from among the classes listed in Schedule 2;
- "trailer" means a trailer as defined in the <a href="Highway Traffic Act;">Highway Traffic</a>
- "trailer exposure" in relation to a commercial vehicle means that the commercial vehicle is operated with a trailer attached to it;
- "vehicle claims record class" means the applicable class of risk exposure selected from among the classes described in Schedule 13:
- "vehicle use rating group" means the applicable class of risk exposure selected from among the classes described in Schedule 12;
- "vehicle value rating group" means the applicable class of risk exposure selected from among the classes described in Schedule 6;
- "wholesale delivery" in relation to the use of commercial vehicles means the delivery of goods to retail dealers or jobbers for the purpose of retail sale;
- "years licensed" in relation to a driver means the number of whole years that the driver has held a licence issued by a governmental authority to operate a motor vehicle.

# Types of Contracts and Endorsements

2.-(1) Contracts of automobile insurance that are issued in Standard Policy Form 1 or 2 under the <u>Insurance Act</u>, and the endorsements thereto approved by the Superintendent of

Insurance under subsection 203(1) of the <u>Insurance Act</u> that are set out in subsection (2), are prescribed as the types of contract and types of endorsement to which Part II of the Act applies.

- (2) The endorsements referred to in subsection (1) are those written on Standard Endorsement Forms numbered 3, 6a, 6d, 8, 13c, 16, 17, 19, 19a, 20, 22, 22b, 26, 27, 29, 35, 40 and 43r.
- (3) Despite subsection (1), Part II of the Act does not apply to any contract of automobile insurance that insures a fleet of commercial vehicles.
- (4) In subsection (3), "fleet" means a group of at least five vehicles, each with its own source of power, that are under common ownership or management.
- (5) In determining whether a group of vehicles is a fleet, five personal vehicles that would otherwise fall within the group shall be excluded from the group.

# Categories of Automobile Insurance

3. The categories of automobile insurance set out in Column 1 of Schedule 1 are prescribed as the categories of automobile insurance for the purposes of the Act.

# Classes of Risk Exposure

4. The classes of risk exposure set out in Column 3 of Schedule 1 are prescribed as the classes of risk exposure for

the coverage set out opposite thereto in Column 2 for the category of automobile insurance set out opposite thereto in Column 1.

# Principles of Classification

- 5.-(1) A vehicle that is not a commercial vehicle or a public vehicle shall be assigned to the personal vehicle category of automobile insurance.
- (2) A vehicle that is used as a commercial or public vehicle and as a personal vehicle shall be assigned to the category of automobile insurance for which the proportion of the vehicle's use is the greater.
- 6.-(1) The person who operates a vehicle most frequently shall be designated as the principal driver of the vehicle.
- (2) Where more than one person operates a vehicle, a person who is not the principal driver shall be designated as the secondary driver of the vehicle.
- (3) Where, in addition to the principal driver, more than one person operates a vehicle, the person with the fewest years licensed shall be designated as the secondary driver of the vehicle.
- 7. For the purpose of determining the number of years licensed of a driver, the number shall not include any year licensed when the driver would have been ineligible because of the driver's age to obtain a licence in Ontario.

- 8. A commercial or public vehicle that is operated in Canada and in the United States shall be assigned to a U.S. exposure class of risk exposure under Schedule 1 or 18 where the proportion of the vehicle's use in the United States exceeds the proportion of the vehicle's use in Canada.
- 9. The radius of travel of a vehicle is the distance travelled by the vehicle from its point of origin to reach the farthest destination to which it is anticipated that the vehicle will travel during the term of a contract of automobile insurance.
- 10. Where an insured does not know the price when new of a vehicle, the insurer and the insured shall at the time of entering into the contract of automobile insurance agree upon an amount to be used to substitute for the price when new of the vehicle to determine the price when new class of risk exposure, if any.

# Personal Vehicles

- 11. No personal vehicle shall be assigned to the farm use class of risk exposure unless.
  - (a) the vehicle is owned by a person who resides on a farm and engages in farming; and
  - (b) the vehicle is not used for commuting or a business not related to farming.

- 12. A personal vehicle shall be assigned to the pleasure use class of risk exposure if it does not fall within any other class of use.
- 13.-(1) Despite section 6, no person shall be designated as the secondary driver of more than one personal vehicle in a household.
- (2) Where, in a household, there are more personal vehicles than there are secondary drivers, the insurer and the insured shall agree at the time of entering into the contract of automobile insurance upon the vehicle to which each secondary driver is assigned for insurance purposes.

### Commercial Vehicles

- 14. A commercial vehicle shall be classified as being operated by identified drivers if,
  - (a) it is operated by a maximum of three drivers:
  - (b) the principal driver owns the vehicle; and
  - (c) the principal driver and the additional drivers are named in the application for the contract of automobile insurance.

### Public Vehicles

15. A bus that is used as an interurban bus and used for other purposes shall be assigned to the interurban bus subcategory of automobile insurance.

- 16.-(1) A taxi shall be classified as an owner-operated taxi if.
  - (a) the taxi is operated by its owner or long-term lessee;
  - (b) the taxi is operated by a maximum of two additional drivers; and
  - (c) the owner or lessee, as the case may be, and the additional drivers are named in the application for the contract of automobile insurance.
- (2) In this section, "long-term lessee" means a person who, by an agreement in writing, is the lessee of a taxi for a period of at least one year from the date of the contract of automobile insurance.

b. less than three years for a principal driver with driver

training;

## Schedule 1

# Categories of Insurance and Classes of Risk Exposure

Column 1	Column 2	Column 3
Category of Automobile Insurance	Type of Coverage	Class of Risk Exposure
1. Personal vehicles		
i. Private passenger vehicles	A. Accident benefits	1. Territory class.
		2. Use made of the vehicle:
		<ul><li>a. commuting less than ten kilometres;</li></ul>
		<ul><li>b. commuting ten kilometres or more, or use for business purposes;</li></ul>
		c. farm use; or
		d. pleasure use.
		3. Distance that the vehicle is driven annually:
		a. 6,499 kilometres or less;
		b. more than 6,499 kilometres up to and including 13,499 kilometres;
		c. more than 13,499 kilometres up to and including 24,499 kilometres; or
		d. more than 24,499 kilometres.
		4. Number of years licensed of the principal driver of the vehicle:
		a. less than three years;

- c. three years or more up to and including six years;
- d. more than six years up to and including fourteen years;
- e. more than fourteen years up to and including thirty-four years; or
- f. more than thirty-four years.
- 5. Number of years licensed of the secondary driver, if any, of the vehicle:
  - a. less than three years;
  - b. less than three years for a secondary driver with driver training;
  - c. three years or more up to and including six years;
  - d. more than six years; or
  - e. no secondary driver.
- 6. Accident and conviction history class.
- 7. The principal driver and secondary driver, if any, are non-drinkers.
- B. Third party liability
- 1. Territory class.
- 2. Use made of the vehicle:
  - a. commuting less than ten
     kilometres;
  - b. commuting ten kilometres or more, or use for business purposes;
  - c. farm use; or
  - d. pleasure use.
- 3. Distance that the vehicle is driven annually:

- a. 6,499 kilometres or less;
- b. more than 6,499 kilometres up to and including 13,499 kilometres;
- c. more than 13,499 kilometres up to and including 24,499 kilometres; or
- d. more than 24,499 kilometres.
- 4. Number of years licensed of the principal driver of the vehicle:
  - a. less than three years;
  - b. less than three years for a principal driver with driver training;
  - c. three years or more up to and including six years;
  - d. more than six years up to and including fourteen years;
  - e. more than fourteen years up to and including thirty-four years; or
  - f. more than thirty-four years.
- 5. Number of years licensed of the secondary driver, if any, of the vehicle:
  - a. less than three years:
  - b. less than three years for a secondary driver with driver training;
  - c. three years or more up to and including six years;
  - d. more than six years; or
  - e. no secondary driver.
- 6. Accident and conviction history class.
- 7. The principal driver and secondary driver, if any, are non-drinkers.

C. Collision

- 8. Policy limit class or classes.
- 1. Territory class.
- 2. Use made of the vehicle:
  - a. commuting less than ten kilometres;
  - b. commuting ten kilometres or more, or use for business purposes;
  - c. farm use; or
  - d. pleasure use.
- 3. Distance that the vehicle is driven annually:
  - a. 6,499 kilometres or less;
  - b. more than 6,499 kilometres up to and including 13,499 kilometres;
  - c. more than 13,499 kilometres up to and including 24,499 kilometres; or
  - d. more than 24,499 kilometres.
- 4. Number of years licensed of the principal driver of the vehicle:
  - a. less than three years;
  - b. less than three years for a principal driver with driver training;
  - three years or more up to and including six years;
  - d. more than six years up to and including fourteen years;
  - e. more than fourteen years up to and including thirty-four years; or
  - f. more than thirty-four years.
- 5. Number of years licensed of the secondary driver, if any, of the vehicle:

- a. less than three years;
- b. less than three years for a secondary driver with driver training;
- c. three years or more up to and including six years; or
- d. more than six years; or
- e. no secondary driver.
- 6. Accident and conviction history class.
- 7. The principal driver and secondary driver, if any, are non-drinkers.
- 8. Vehicle value rating group.
- 9. Policy deductible class.
- 1. Territory class.
- 2. Vehicle value rating group.
- 3. Policy deductible class.
- 1. Territory class.
- 2. Vehicle value rating group.
- 3. Policy deductible class.
- 1. Territory class.
- 2. Use made of the vehicle:
  - a. commuting less than ten kilometres;
  - b. commuting ten kilometres or more, or use for business purposes;
  - c. farm use; or
  - d. pleasure use.
- 3. Distance that the vehicle is driven annually:

- D. Comprehensive
- E. Specified perils
- F. All perils

- a. 6,499 kilometres or less;
- b. more than 6,499 kilometres up to and including 13,499 kilometres;
- c. more than 13,499 kilometres up to and including 24,499 kilometres; or
- d. more than 24,499 kilometres.
- 4. Number of years licensed of the principal driver of the vehicle:
  - a. less than three years;
  - b. less than three years for a principal driver with driver training;
  - c. three years or more up to and including six years;
  - d. more than six years up to and including fourteen years;
  - e. more than fourteen years up to and including thirty-four years; or
  - f. more than thirty-four years.
- 5. Number of years licensed of the secondary driver, if any, of the vehicle:
  - a. less than three years;
  - b. less than three years for a secondary driver with driver training;
  - three years or more up to and including six years;
  - d. more than six years; or
  - e. no secondary driver.
- 6. Accident and conviction history class.
- 7. The principal driver and secondary driver, if any, are non-drinkers.

- G. Family protection endorsement
- A. Accident benefits

ii. Motorcyles

- 8. Vehicle value rating group.
- 1. Policy limit class or classes.
- 1. Territory class.
- 2. Size of motorcycle engine:
  - a. less than 100 cubic
     centimet:es;
  - b. 100 cubic centimetres or more up to and including 400 cubic centimetres;
  - c. more than 400 cubic centimetres up to and including 800 cubic centimetres; or
  - d. more than 800 cubic centimetres.
- 3. Number of years that the principal driver has been licensed to operate a motorcycle:
  - a. less than two years;
  - b. less than two years for a driver with motorcycle driver training; or
  - c. two years or more.
- 4. Accident and conviction history class.
- B. Third party liability
- 1. Territory class.
- 2. Size of motorcycle engine:
  - a. less than 100 cubic centimetres;
  - b. 100 cubic centimetres or more up to and including 400 cubic centimetres;

- c. more than 400 cubic centimetres up to and including 800 cubic centimetres; or
- d. more than 800 cubic centimetres.
- 3. Number of years that the principal driver has been licensed to operate a motorcycle:
  - a. less than two years;
  - b. less than two years for a driver with motorcycle driver training; or
  - c. two years or more.
- 4. Accident and conviction history class.
- 5. Policy limit class or classes.
- 1. Territory class.
- 2. Size of motorcycle engine:
  - a. less than 100 cubic centimetres;
  - b. 100 cubic centimetres or more up to and including 400 cubic centimetres;
  - c. more than 400 cubic centimetres up to and including 800 cubic centimetres; or
  - d. more than 800 cubic centimetres.
- 3. Number of years that the principal driver has been licensed to operate a motorcycle:
  - a. less than two years;

C. Collision

- b. less than two years for a driver with motorcycle driver training; or
- c. two years or more.
- 4. Accident and conviction history class.
- 5. Agreed value class as described in Schedule 8.
- 6. Policy limit class or classes.
- 7. Policy deductible class.
- 1. Agreed value class as described in Schedule 8.
- 2. Policy deductible class.
- 1. Agreed value class as described in Schedule 8.
- 2. Policy deductible class.
- 1. Territory class.
- 2. Size of motorcycle engine:
  - a. less than 100 cubic centimetres:
  - b. 100 cubic centimetres or more up to and including 400 cubic centimetres;
  - c. more than 400 cubic centimetres up to and including 800 cubic centimetres: or
  - d. more than 800 cubic centimetres.
- 3. Number of years that the principal driver has been licensed to operate a motorcycle:
  - a. less than two years;
  - b. less than two years for a driver with motorcycle driver training; or
  - c. two years or more.

D. Comprehensive

E. Specified perils

F. All perils

		I hapidant and counistic bit.
		4. Accident and conviction history class.
		5. Agreed value class as described in Schedule 8.
	G. Family protection endorsement	1. Policy limit class or classes.
iii. Trailers	A. Accident benefits	1. Use as a trailer.
	B. Third party liability	1. Use as a trailer.
		2. Policy limit class or classes.
	C. Collision	1. Use as a trailer.
		2. "Price when new" class as described in Schedule 9.
		3. Policy deductible class.
	D. Comprehensive	1. Use aș a trailer.
		2. "Price when new" class as described in Schedule 9.
		3. Policy deductible class.
	E. Specified perils	1. Use as a trailer.
		2. "Price when new" class as described in Schedule 9.
		3. Policy deductible class.
	F. All perils	1. Use as a trailer.
		2. "Price when new" class as described in Schedule 9.
,		3. Policy limit class or classes.
	G. Family protection endorsement	1. Policy limit class or classes.
iv. Off-road vehicles	A. Accident benefits	1. Size of the vehicle's engine:
		a. less than 70 cubic centimetres; or

- b. 70 cubic centimetres or more.
- 2. Number of vehicle wheels:
  - a. three;
  - b. four; or
  - c. more than four.
- B. Third party liability
- 1. Size of the vehicle's engine:
  - a. less than 70 cubic centimetres; or
  - b. 70 cubic centimetres or more.
- 2. Number of vehicle wheels:
  - a. three;
  - b. four; or
  - c. more than four.
- 3. Policy limit class or classes.
- 1. Size of the vehicle's engine:
  - a. less than 70 cubic centimetres; or
  - b. 70 cubic centimetres or more.
- 2. Number of vehicle wheels:
  - a. three:
  - b. four; or
  - c. more than four.
- 3. Agreed value class as described in Schedule 10.
- 4. Policy deductible class.
- D. Comprehensive

C. Collision

- 1. Size of the vehicle's engine:
  - a. less than 70 cubic centimetres; or
  - b. 70 cubic centimetres or more.

- 2. Number of vehicle wheels:
  - a. three;
  - b. four; or
  - c. more than four.
- 3. Agreed value class as described in Schedule 10.
- 4. Policy deductible class.
- E. Specified perils
- 1. Size of the vehicle's engine:
  - a. less than 70 cubic centimetres; or
  - b. 70 cubic centimetres or more.
- 2. Number of vehicle wheels:
  - a. three;
  - b. four; or
  - c. more than four.
- 3. Agreed value class as described in Schedule 10.
- 4. Policy deductible class.
- F. All perils 1. S
  - 1. Size of the vehicle's engine:
    - a. less than 70 cubic centimetres; or
    - b. 70 cubic centimetres or more.
  - 2. Number of vehicle wheels:
    - a. three:
    - b. four; or
    - c. more than four.
  - 3. Agreed value class as described in Schedule 10.
  - 4. Policy deductible class.

	G. Family protection endorsement	1. Policy limit class or classes.
v. Snow vehicles	A. Accident benefits	1. Use as a snow vehicle.
	B. Third party liability	1. Use as a snow vehicle.
		2. Policy limit class or classes.
	C. Collision	1. Use as a snow vehicle.
		2. Agreed value class as described in Schedule 10.
		3. Policy deductible class.
	D. Comprehensive	1. Use as a snow vehicle.
		2. Agreed value class as described in Schedule 10.
		3. Policy deductible class.
	E. Specified perils	1. Use as a snow vehicle.
		2. Agreed value class as described in Schedule 10.
		3. Policy deductible class.
	F. All perils	1. Use as a snow vehicle.
		2. Agreed value class as described in Schedule 10.
		3. Policy deductible class.
	G. Family protection endorsement	1. Policy limit class or classes.
vi. Historic vehicles	A. Accident benefits	1. Use as an historic vehicle.
	B. Third party liability	1. Use as an historic vehicle.
		2. Policy limit class or classes.
	C. Collision	1. Use as an historic vehicle.
		2. Appraised value class as described in Schedule 11.
		3. Policy deductible class.
	D. Comprehensive	1. Use as an historic vehicle.

- 2. Appraised value class as described in Schedule 11.
- 3. Policy deductible class.
- E. Specified perils
- 1. Use as an historic vehicle.
- 2. Appraised value class as described in Schedule 11.
- 3. Policy deductible class.

F. All perils

- 1. Use as an historic vehicle.
- 2. Appraised value class as described in Schedule 11.
- 3. Policy deductible class.
- G. Family protection endorsement
- 1. Policy limit class or classes.

### 2. Commercial vehicles

- i. Commercial vehicles excluding interurban vehicles
- A. Accident benefits
- 1. Territory class.
- 2. Vehicle use rating group.
- 3. Trailer exposure.
- 4. U.S. exposure.
- 5. For vehicles that are not operated by identified drivers, the vehicle claims record class.
- 6. For vehicles that are operated by identified drivers, the number of years licensed of the principal driver of the vehicle:
  - a. less than three years;
  - less than three years for a principal driver with driver training;
  - c. three years or more up to and including six years;
  - d. more than six years up to and including fourteen years;

- e. more than fourteen years up to and including thirty-four years; or
- f. more than thirty-four years.
- 7. For vehicles that are operated by identified drivers, the number of years licensed of the secondary driver, if any, of the vehicle:
  - a. less than three years;
  - b. less than three years for a driver with driver training;
  - c. three years or more up to and including six years;
  - d. more than six years; or
  - e. no secondary driver.
- 8. For vehicles that are operated by identified drivers, the accident and conviction history class.
- B. Third party liability
- 1. Territory class.
- 2. Vehicle use rating group.
- 3. Trailer exposure.
- 4. U.S. exposure.
- For vehicles that are not operated by identified drivers, the vehicle claims record class.
- 6. For vehicles that are operated by identified drivers, the number of years licensed of the principal driver of the vehicle:
  - a. less than three years;
  - b. less than three years for a principal driver with driver training;
  - c. three years or more up to and including six years;
  - d. more than six years up to and including fourteen years:

- e. more than fourteen years up to and including thirty-four years; or
- f. more than thirty-four years.
- 7. For vehicles that are operated by identified drivers, the number of years licensed of the secondary driver, if any, of the vehicle:
  - a. less than three years;
  - b. less than three years for a driver with driver training;
  - c. three years or more up to and including six years;
  - d. more than six years; or
  - e. no secondary driver.
- 8. For vehicles that are operated by identified drivers, the accident and conviction history class.
- 9. Policy limit class or classes.
- 1. Territory class.
- 2. Vehicle use rating group.
- 3. Trailer exposure.
- 4. U.S. exposure.
- 5. For vehicles that are not operated by identified drivers, the vehicle claims record class.
- 6. For vehicles that are operated by identified drivers, the number of years licensed of the principal driver of the vehicle:
  - a. less than three years;
  - b. less than three years for a principal driver with driver training;
  - c. three years or more up to and including six years;

C. Collision

- d. more than six years up to and including fourteen years;
- e. more than fourteen years up to and including thirty-four years; or
- f. more than thirty-four years.
- 7. For vehicles that are operated by identified drivers, the number of years licensed of the secondary driver, if any, of the vehicle:
  - a. less than three years;
  - b. less than three years for a driver with driver training;
  - c. three years or more up to and including six years;
  - d. more than six years; or
  - e. no secondary driver.
- 8. For vehicles that are operated by identified drivers, the accident and conviction history class.
- 9. Commercial vehicle rating group.
- 10. Policy deductible class.
- 1. Territory class.
- 2. Vehicle use rating group.
- 3. Trailer exposure.
- 4. U.S. exposure.
- 5. Vehicle claims record class.
- 6. Commercial vehicle rating group.
- 7. Policy deductible class.
- E. Specified perils

D. Comprehensive

- 1. Territory class.
- 2. Vehicle use rating group.
- 3. Trailer exposure.

- 4. U.S. exposure.
- 5. Vehicle claims record class.
- 6. Commercial vehicle rating group.
- 7. Policy deductible class.
- 1. Territory class.
- 2. Vehicle use rating group.
- 3. Trailer exposure.
- 4. U.S. exposure.
- 5. For vehicles that are not operated by identified drivers, the vehicle claims record class.
- 6. For vehicles that are operated by identified drivers, the number of years licensed of the principal driver of the vehicle:
  - a. less than three years;
  - b. less than three years for a principal driver with driver training;
  - c. three years or more up to and including six years;
  - d. more than six years up to and including fourteen years;
  - e. more than fourteen years up to and including thirty-four years; or
  - f. more than thirty-four years.
- 7. For vehicles that are operated by identified drivers, the number of years licensed of the secondary driver, if any, of the vehicle:
  - a. less than three years;
  - b. less than three years for a driver with driver training;

F. All perils

- c. three years or more up to and including six years;
- d. more than six years; or
- e. no secondary driver.
- 8. For vehicles that are operated by identified drivers, the accident and conviction history class.
- 9. Commercial vehicle rating group.
- 10. Policy deductible class.
- ion
  - 1. Policy limit class or classes.
  - 1. Interurban vehicle use rating group as set out in Schedule 17.
  - 2. Trailer exposure.
  - 3. Distance class as set out in Schedule 18.
  - 4. For wehicles that are not operated by identified drivers, the vehicle claims record class.
  - 5. For vehicles that are operated by identified drivers, the number of years licensed of the principal driver of the vehicle:
    - a. less than three years;
    - b. less than three years for a principal driver with driver training;
    - c. three years or more up to and including six years;
    - d. more than six years up to and including fourteen years;
    - e. more than fourteen years up to and including thirty-four years; or
    - f. more than thirty-four years.

- G. Family protection endorsement
  - A. Accident benefits
- ii. Interurban vehicles

- 6. For vehicles that are operated by identified drivers, the number of years licensed of the secondary driver, if any, of the vehicle:
  - a. less than three years;
  - b. less than three years for a driver with driver training;
  - c. three years or more up to and including six years;
  - d. more than six years; or
  - e. no secondary driver.
- 7. For vehicles that are operated by identified drivers, the accident and conviction history class.
- B. Third party liability
- 1. Interurban vehicle use rating group as set out in Schedule 17.
- 2. Trailer exposure.
- 3. Distance class as set out in Schedule 18.
- 4. For vehicles that are not operated by identified drivers, the vehicle claims record class.
- 5. For vehicles that are operated by identified drivers, the number of years licensed of the principal driver of the vehicle:
  - a. less than three years;
  - b. less than three years for a principal driver with driver training;
  - c. three years or more up to and including six years;
  - d. more than six years up to and including fourteen years;
  - e. more than fourteen years up to and including thirty-four years; or

- f. more than thirty-four years.
- 6. For vehicles that are operated by identified drivers, the number of years licensed of the secondary driver, if any, of the vehicle:
  - a. less than three years;
  - b. less than three years for a driver with driver training;
  - c. three years or more up to and including six years;
  - d. more than six years; or
  - e. no secondary driver.
- 7. For vehicles that are operated by identified drivers, the accident and conviction history class.
- 8. Policy limit class or classes.
- 1. Interurban vehicle use rating group as set out in Schedule 17.
- 2. Trailer exposure.
- 3. Distance class as set out in Schedule 18.
- 4. For vehicles that are not operated by identified drivers, the vehicle claims record class.
- 5. For vehicles that are operated by identified drivers, the number of years licensed of the principal driver of the vehicle:
  - a. less than three years;
  - b. less than three years for a principal driver with driver training;
  - c. three years or more up to and including six years;
  - d. more than six years up to and including fourteen years;

C. Collision

- e. more than fourteen years up to and including thirty-four years; or
- f. more than thirty-four years.
- 6. For vehicles that are operated by identified drivers, the number of years licensed of the secondary driver, if any, of the vehicle:
  - a. less than three years;
  - b. less than three years for a driver with driver training;
  - c. three years or more up to and including six years;
  - d. more than six years; or
  - e. no secondary driver.
- 7. For vehicles that are operated by identified drivers, the accident and conviction history class.
- 8. Commercial vehicle rating group.
- 9. Policy deductible class.
- 1. Interurban vehicle use rating group as set out in Schedule 17.
- 2. Trailer exposure.
- 3. Distance class as set out in Schedule 18.
- 4. Commercial vehicle rating group.
- 5. Policy deductible class.
- 1. Interurban vehicle use rating group as set out in Schedule 17.
- 2. Trailer exposure.
- 3. Distance class as set out in Schedule 18.

D. Comprehensive

E. Specified perils

- 4. Commercial vehicle rating group.
- 5. Policy deductible class.
- 1. Interurban vehicle use rating group as set out in Schedule 17.
- 2. Trailer exposure.
- 3. Distance class as set out in Schedule 18.
- 4. For vehicles that are not operated by identified drivers, the vehicle claims record class.
- 5. For vehicles that are operated by identified drivers, the number of years licensed of the principal driver of the vehicle:
  - a. less than three years;
  - b. less than three years for a principal driver with driver training;
  - c. three years or more up to and including six years;
  - d. more than six years up to and including fourteen years;
  - e. more than fourteen years up to and including thirty-four years; or
  - f. more than thirty-four years.
- 6. For vehicles that are operated by identified drivers, the number of years licensed of the secondary driver, if any, of the vehicle:
  - a. less than three years;
  - b. less than three years for a driver with driver training;
  - c. three years or more up to and including six years;
  - d. more than six years; or
  - e. no secondary driver.

F. All perils

- 7. For vehicles that are operated by identified drivers, the accident and conviction history class.
- 8. Commercial vehicle rating group.
- 9. Policy deductible class.
- G. Family protection endorsement
- 1. Policy limit class or classes.

## 3. Public vehicles

- i. Taxis and limousines
- A. Accident benefits
- 1. Territory class.
- 2. Use made of the vehicle:
  - a. taxi;
  - b. owner-operated taxi;
  - c. limousine; or
  - d. airport limousine.
- 3. For vehicles that are not owneroperated taxis, the vehicle claims record class.
- 4. For an owner-operated taxi, the number of years licensed of the principal driver of the vehicle:
  - a. less than three years;
  - b. less than three years for a principal driver with driver training;
  - c. three years or more up to and including six years;
  - d. more than six years up to and including fourteen years;
  - e. more than fourteen years up to and including thirty-four years; or
  - f. more than thirty-four years.

- 5. For an owner-operated taxi, the number of years licensed of the secondary driver, if any, of the vehicle:
  - a. less than three years;
  - b. less than three years for a secondary driver with driver training;
  - c. three years or more up to and including six years;
  - d. more than six years; or
  - e. no secondary driver.
- 6. For an owner-operated taxi, the accident and conviction history class.
- B. Third party liability
- 1. Territory class.
- 2. Use made of the vehicle:
  - a. taxi;
  - b. owner-operated taxi;
  - c. limousine; or
  - d. airport limousine.
- 3. For vehicles that are not owneroperated taxis, the vehicle claims record class.
- 4. For an owner-operated taxi, the number of years licensed of the principal driver of the vehicle:
  - a. less than three years;
  - b. less than three years for a principal driver with driver training;
  - c. three years or more up to and including six years;
  - d. more than six years up to and including fourteen years;
  - e. more than fourteen years up to and including thirty-four years; or

- f. more than thirty-four years.
- 5. For an owner-operated taxi, the number of years licensed of the secondary driver, if any, of the vehicle:
  - a. less than three years;
  - b. less than three years for a secondary driver with driver training;
  - c. three years or more up to and including six years;
  - d. more than six years; or
  - e. no secondary driver.
- 6. For an owner-operated taxi, the accident and conviction history class.
- 7. Policy limit class or classes.
- 1. Territory class.
- 2. Use made of the vehicle:
  - a. taxi;
  - b. owner-operated taxi:
  - c. limousine; or
  - d. airport limousine.
- 3. For vehicles that are not owneroperated taxis, the vehicle claims record class.
- 4. For an owner-operated taxi, the number of years licensed of the principal driver of the vehicle:
  - a. less than three years;
  - b. less than three years for a principal driver with driver training;
  - c. three years or more up to and including six years;

C. Collision

- d. more than six years up to and including fourteen years;
- e. more than fourteen years up to and including thirty-four years; or
- f. more than thirty-four years.
- 5. For an owner-operated taxi, the number of years licensed of the secondary driver, if any, of the vehicle:
  - a. less than three years;
  - b. less than three years for a secondary driver with driver training;
  - c. three years or more up to and including six years; or
  - d. more than six years; or
  - e. no secondary driver.
- 6. For an owner-operated taxi, the accident and conviction history class.
- 7. Vehicle value rating group.
- 8. Policy deductible class.
- 1. Territory class.
- 2. Vehicle value rating group.
- 3. Policy deductible class.
- 1. Territory class.
- 2. Vehicle value rating group.
- 3. Policy deductible class.
- 1. Territory class.
- 2. Use made of the vehicle:
  - a. taxi;
  - b. owner-operated taxi;
  - c. limousine; or

D. Comprehensive

E. Specified perils

F. All perils

- d. airport limousine.
- 3. For vehicles that are not owneroperated taxis, the vehicle claims record class.
- 4. For an owner-operated taxi, the number of years licensed of the principal driver of the vehicle:
  - a. less than three years;
  - b. less than three years for a principal driver with driver training;
  - c. three years or more up to and including six years;
  - d. more than six years up to and including fourteen years;
  - e. more than fourteen years up to and including thirty-four years; or
  - f. more than thirty-four years.
- 5. For an owner-operated taxi, the number of years licensed of the secondary driver, if any, of the vehicle:
  - a. less than three years:
  - b. less than three years for a secondary driver with driver training;
  - c. three years or more up to and including six years;
  - d. more than six years; or
  - e. no secondary driver.
- 6. For an owner-operated taxi, the accident and conviction history class.
- 7. Vehicle value rating group.
- 8. Policy deductible class.

- G. Family protection endorsement
- 1. Policy limit class or classes.

- ii. Interurban buses
- A. Accident benefits
- 1. Radius of travel of the bus:
  - a. more than 160 kilometres up to and including 320 kilometres;
  - b. more than 320 kilometres up to and including 480 kilometres;
  - c. more than 480 kilometres up to and including 800 kilometres;
  - d. more than 800 kilometres up to and including 960 kilometres; or
  - e. more than 960 kilometres.
- 2. U.S. exposure.
- 3. Vehicle claims record class.
- 4. Number of passenger seats in the bus:
  - a. fewer than thirteen;
  - b. thirteen to twenty;
  - c. twenty-one to thirty;
  - d. thirty-one to forty;
  - e. forty-one to sixty; or
  - f. more than sixty.
- B. Third party liability
- 1. Radius of travel of the bus:
  - a. more than 160 kilometres up to and including 320 kilometres;
  - b. more than 320 kilometres up to and including 480 kilometres;
  - c. more than 480 kilometres up to and including 800 kilometres;

- d. more than 800 kilometres up to and including 960 kilometres; or
- e. more than 960 kilometres.
- 2. U.S. exposure.
- 3. Vehicle claims record class.
- 4. Number of passenger seats in the bus:
  - a. fewer than thirteen;
  - b. thirteen to twenty;
  - c. twenty-one to thirty;
  - d. thirty-one to forty;
  - e. forty-one to sixty; or
  - f. more than sixty.
- 5. Policy limit class or classes.
- 1. Radius of travel of the bus:
  - a. more than 160 kilometres up to and including 320 kilometres;
  - b. more than 320 kilometres up to and including 480 kilometres;
  - c. more than 480 kilometres up to and including 800 kilometres;
  - d. more than 800 kilometres up to and including 960 kilometres; or
  - e. more than 960 kilometres.
- 2. U.S. exposure.
- 3. Vehicle claims record class.
- 4. Number of passenger seats in the bus:
  - a. fewer than thirteen;

C. Collision

- b. thirteen to twenty;
- c. twenty-one to thirty;
- d. thirty-one to forty;
- e. forty-one to sixty; or
- f. more than sixty.
- 5. Depreciated vehicle value rating group.
- 6. Policy deductible class.
- 1. Radius of travel of the bus:
  - a. more than 160 kilometres up to and including 320 kilometres:
  - b. more than 320 kilometres up to and including 480 kilometres;
  - c. more than 480 kilometres up to and including 800 kilometres;
  - d. more than 800 kilometres up to and including 960 kilometres; or
  - e. more than 960 kilometres.
- 2. U.S. exposure.
- 3. Vehicle claims record class.
- 4. Number of passenger seats in the bus:
  - a. fewer than thirteen;
  - b. thirteen to twenty:
  - c. twenty-one to thirty;
  - d. thirty-one to forty;
  - e. forty-one to sixty; or
  - f. more than sixty.
- 5. Depreciated vehicle value rating group.

D. Comprehensive

- E. Specified perils
- 6. Policy deductible class.
- 1. Radius of travel of the bus:
  - a. more than 160 kilometres up to and including 320 kilometres;
  - b. more than 320 kilometres up to and including 480 kilometres;
  - c. more than 480 kilometres up to and including 800 kilometres;
  - d. more than 800 kilometres up to and including 960 kilometres; or
  - e. more than 960 kilometres.
- 2. U.S. exposure.
- 3. Vehicle claims record class.
- 4. Number of passenger seats in the bus:
  - a. fewer than thirteen;
  - b. thirteen to twenty;
  - c. twenty-one to thirty;
  - d. thirty-one to forty;
  - e. forty-one to sixty; or
  - f. more than sixty.
- 5. Depreciated vehicle value rating group.
- 6. Policy deductible class.
- 1. Radius of travel of the bus:
  - a. more than 160 kilometres up to and including 320 kilometres;
  - b. more than 320 kilometres up to and including 480 kilometres;

F. All perils

- c. more than 480 kilometres up to and including 800 kilometres;
- d. more than 800 kilometres up to and including 960 kilometres; or
- e. more than 960 kilometres.
- 2. U.S. exposure.
- 3. Vehicle claims record class.
- 4. Number of passenger seats in the bus:
  - a. fewer than thirteen;
  - b. thirteen to twenty;
  - c. twenty-one to thirty;
  - d. thirty-one to forty;
  - e. forty-one to sixty; or
  - f. more than sixty.
- 5. Depreciated vehicle value rating group.
- 6. Policy deductible class or classes.
- G. Family protection endorsement1. Policy limit class or classes.
  - 1. Territory class.
  - 2. Use made of the vehicle:
    - a. school bus;
    - b. school bus and other activities;
    - c. hotel or country club bus;
    - d. other bus;
    - e. funeral vehicle; or
    - f. ambulance.

iii. Other public vehicles

A. Accident benefits

- 3. Vehicle claims record class.
- 4. Number of passenger seats in the vehicle:
  - a. fewer than thirteen:
  - b. thirteen to twenty:
  - c. twenty-one to thirty;
  - d. thirty-one to forty:
  - e. forty-one to sixty; or
  - f. more than sixty.
- B. Third party liability
- 1. Territory class.
- 2. Use made of the vehicle:
  - a. school bus;
  - b. school bus and other activities;
  - c. hotel or country club bus;
  - d. other bus;
  - e. funeral vehicle: or
  - f. ambulance.
- 3. Vehicle claims record class.
- 4. Number of passenger seats in the vehicle:
  - a. fewer than thirteen;
  - b. thirteen to twenty:
  - c. twenty-one to thirty;
  - d. thirty-one to forty;
  - e. forty-one to sixty; or
  - f. more than sixty.
- 5. Policy limit class or classes.
- 1. Territory class.
- 2. Use made of the vehicle:

C. Collision

- a. school bus;
- b. school bus and other activities;
- c. hotel or country club bus;
- d. other bus;
- e. funeral vehicle: or
- f. ambulance.
- 3. Vehicle claims record class.
- 4. Number of passenger seats in the vehicle:
  - a. fewer than thirteen:
  - b. thirteen to +wenty:
  - c. twenty-one to thirty:
  - d. thirty-one to forty;
  - e. forty-one to sixty; or
  - f. more than sixty.
- 5. Depreciated vehicle value rating group.
- 6. Policy deductible class.
- 1. Territory class.
- 2. Use made of the vehicle:
  - a. school bus:
  - b. school bus and other
     activities;
  - c. hotel or country club bus;
  - d. other bus;
  - e. funeral vehicle: or
  - f. ambulance.

D. Comprehensive

- 3. Depreciated vehicle value rating group.
- 4. Policy deductible class.
- E. Specified perils

F. All perils

- 1. Territory class.
- 2. Use made of the vehicle:
  - a. school bus;
  - b. school bus and other activities;
  - c. hotel or country club bus;
  - d. other bus;
  - e. funeral vehicle; or
  - f. ambulance.
- 3. Depreciated vehicle value rating group.
- 4. Policy deductible class.
- 1. Territory class.
- 2. Use made of the vehicle:
  - a. school bus;
  - b. school bus and other
     activities;
  - c. hotel or country club bus;
  - d. other bus:
  - e. funeral vehicle; or
  - f. ambulance.
- 3. Vehicle claims record class.
- 4. Number of passenger seats in the vehicle:
  - a. fewer than thirteen;
  - b. thirteen to twenty;

- c. twenty-one to thirty;
- d. thirty-one to forty;
- e. forty-one to sixty; or
- f. more than sixty.
- 5. Depreciated vehicle value rating group.
- 6. Policy deductible class.
- G. Family protection endorsement
- 1. Policy limit class or classes.

## Schedule 2

# Territory Classes

- 1. Where the territory class is an applicable class of risk exposure in respect of a contract of automobile insurance, the insured vehicle shall be assigned to one of the territory classes set out in section 3.
- 2.-(1) A vehicle falls within a territory class if the vehicle is customarily garaged in the territory or if the vehicle is driven regularly in the territory.
- (2) Where a vehicle falls within more than one territory class, the insurer and the insured shall agree upon the applicable territory class for the vehicle when entering into a contract of automobile insurance.
- 3. The territory classes set out in Column 1 of the Table consist of the territory that is described opposite to each class in Column 2.

TABLE

Column 1	Column 2
Territory Class	Description of Territory
Territory l	The Municipality of Metropolitan Toronto
Territory 2	The Corporation of the Town of Markham, the Corporation of the Town of Richmond Hill and the Corporation of the Town of Vaughan; the Corporation of the City of Brampton and the Corporation of the City of Mississauga; the part of the Corporation of the Town of Caledon on and south of the Bolton-Terra Cotta Road
Territory 3	The Regional Municipality of Halton

The Regional Municipality of Hamilton-Wentworth

Territory 5

The part of the Regional Municipality of Durham excluding the Corporation of the Township of Brock and the part of the Corporation of the Township of Scugog north of Highway 47 on a line east to Lake Scugog and that portion of the Corporation of the Township of Uxbridge formerly known as the Corporation of the Township of Scott, County of Ontario; the Corporation of the Town of Aurora, the Corporation of the Town of Newmarket, the Corporation of the Town of Whitchurch-Stouffville and the Corporation of the Township of King south of Highway 9; the Corporation of the Town of Caledon north of the Bolton-Terra Cotta Road; the Corporation of the Town of Orangeville

Territory 6

The Corporation of the City of Ottawa, the Corporation of the City of Gloucester, the Corporation of the City of Kanata, the Corporation of the City of Nepean, the Corporation of the Corporation of the Corporation of the Vanier and the Corporation of the Village of Rockcliffe Park

Territory 7

The Regional Municipality of Haldimand-Norfolk; the Corporation of the County of Elgin and the Corporation of the County of Kent

The Corporation of the Town of Harrow, the Corporation of the Town of Kingsville and the Corporation of the Town of Leamington; the part of the Corporation of the County of Essex excluding the areas in Territory 21

Territory 9

The Corporation of the County of Bruce and the Corporation of the County of Grey; the Corporation of the County of Dufferin excluding the Corporation of the Town of Orangeville

Territory 10

The Corporation of the County of Simcoe; the Corporation of the Town of East Gwillimbury, the Corporation of the Town of Georgina and part of the Corporation of the Township of King north of Highway 9; the Corporation of the Township of Brock, the part of the Corporation of the Township of Scugog north of Highway 47 on a line to Lake Scugog and the Scott portion of the Corporation of the Corporation of the Corporation of the Township of Uxbridge

Territory 11

The District Municipality of Muskoka and the Corporation of the County of Haliburton; the part of the District of Parry Sound excluding the Corporation of the Township of North Himsworth

The Corporation of the City of Peterborough and the Corporation of the Village of Lakefield; the Corporation of the Town of Lindsay; the Corporation of the Town of Cobourg and the Corporation of the Town of Port Hope; the Corporation of the City of Belleville and the Corporation of the City of Trenton and the part of the Corporation of the Township of Sidney and the Corporation of the Township of Thurlow, south of Highway 401; the Corporation of the City of Kingston and the part of the Corporation of the Township of Kingston and the Corporation of the Township of Pittsburgh south of Highway 401

# Territory 13

The Corporation of the County of Lennox and Addington and the Corporation of the County of Prince Edward; the part of the Corporation of the County of Victoria excluding the area in Territory 12; the part of the Corporation of the County of Peterborough excluding the area in Territory 12; the part of the Corporation of the County of Northumberland excluding the Cobourg-Port Hope area; the part of the Corporation of the County of Hastings excluding the Corporation of the City of Belleville and the Corporation of the City of Trenton and part of the Corporation of the Township of Sidney and the Corporation of the Township of Thurlow south of Highway 401 and the part of the Corporation of the County of Frontenac, excluding the Corporation of the City of Kingston and the part of the Corporation of the Township of Pittsburgh south of Highway 401.

The Corporation of the United Counties of Prescott and Russell; the Glengarry and Stormont portions of the Corporation of the United Counties of Stormont, Dundas and Glengarry

Territory 15

The Regional Municipality of Sudbury

Territory 16

The District of Algoma, the District of Cochrane, the District of Manitoulin, the District of Sudbury excluding the Regional Municipality of Sudbury and the District of Timiskaming; the part of the District of Nipissing excluding the Corporation of the City of North Bay, and the Corporation of the Township of East Ferris

Territory 17

The Corporation of the City of North Bay and the Corporation of the Township of East Ferris and the Corporation of the Township of North Himsworth

Territory 18

The Corporation of the City of Thunder Bay, the Corporation of the Township of Oliver, the Corporation of the Township of Paipoonge, the Corporation of the Township of Shuniah (Ward of McGregor) and the geographic Township of Gorham

The District of Kenora and the District of Rainy River; the part of the District of Thunder Bay, excluding the Corporation of the City of Thunder Bay, the Corporation of the Township of Oliver, the Corporation of the Township of Paipoonge, the Corporation of the Township of Shuniah (Ward of McGregor) and geographic Township of Gorham

Territory 20

The part of the Regional Municipality of Niagara consisting of the Corporation of the City of Niagara Falls and the Corporation of the Town of Fort Erie

Territory 21

The Corporation of the City of Windsor; the Corporation of the Town of Amherstburg, the Corporation of the Town of Belle River, the Corporation of the Town of Essex, the Corporation of the Town of Tecumseh; the Corporation of the Village of St. Clair Beach; the Corporation of the Township of Anderdon, the Corporation of the Township of Maidstone, the Corporation of the Township of West Sandwich and the Corporation of the Township of South Sandwich

Territory 22

The Corporation of the City of Cambridge, the Corporation of the City of Kitchener, the Corporation of the City of Waterloo and the Corporation of the Township of North Dumfries, the Corporation of the Township of Woolwich (only the portion known formerly as the Township of Waterloo); the Corporation of the City of

Brantford, the Corporation of the Township of Oakland, the Corporation of the Township of Onondaga, the Corportaion of the Township of South Dumfries and the Six Nations Indian Reserve #40, New Credit Indian Reserve #40(a), Glebe Indian Farm Reserve #40(b); the Corporation of the City of Guelph, the Corporation of the Village of Erin, the Corporation of the Township of Eramosa, the Corporation of the Township of Erin, the Corporation of the Township of Guelph and the Corporation of the Township of Puslinch

Territory 23

The part of the Regional Municipality of Niagara, excluding the Corporation of the City of Niagara Falls and the Corporation of the Town of Fort Erie

Territory 24

The Corporation of the City of London, the Corporation of the Township of Westminster and the part of the Corporation of the Township of London on and south of the road between the tenth and eleventh concessions

Territory 25

The Corporation of the City of Sarnia, the Corporation of the Town of Clearwater and the part of the Corporation of the Township of Moore on and north of Highway 80 and west of Highway 40 (east part dividing Lots 24 and 25)

The Corporation of the County of Huron, the Corporation of the County of Oxford and the Corporation of the County of Perth; the Corporation of the Township of Burford; the Corporation of the County of Lambton excluding the Corporation of the City of Sarnia, the Corporation of the Town of Clearwater and the Corporation of the Township of Moore on the north of Highway 80 and west of Highway 40 (east part dividing Lots 24 and 25); the Corporation of the County of Middlesex, excluding the Corporation of the City of London, the Corporation of the Township of Westminister and the part of the Corporation of the Township of London on and south of the road between the tenth and eleventh concessions; the Corporation of the Township of Wellesley, the Corporation of the Township of Wilmot, the Corporation of the Township of Woolwich (excluding the portion known formerly as the Township of Waterloo); the Corporation of the Town of Fergus, the Corporation of the Town of Harriston, the Corporation of the Town of Mount Forest, the Corporation of the Town of Palmerston, the Corporation of the Village of Arthur, the Corporation of the Village of Clifford, the Corporation of the Village of Drayton, the Corporation of the Village of Elora and the Corporation of the Township of Arthur, the Corporation of the Township of Minto, the Corporation of the Township of Peel, the Corporation of the Township of West Garafraxa, the Corporation of the Township of Maryborough, the Corporation of the Township of Nichol, the Corporation of the

Township of Pilkington, the Corporation of the Township of West Luther

Territory 27

The Corporation of the United Counties of Leeds and Grenville; the Dundas portion of the Corporation of the United Counties of Stormont, Dundas and Glengarry and the past of the Regional Municipality of Ottawa-Carleton, excluding the Corporation of the City of Ottawa, the Corporation of the City of Gloucester, the Corporation of the City of Kanata, the Corporation of the City of Nepean, the Corporation of the City of Vanier, and the Corporation of the Village of Rockliffe Park

Territory 28

The Corporation of the County of Lanark and the Corporation of the County of Renfrew

#### Schedule 3

## Accident and Conviction History Classes

1. Where the accident and conviction history class is an applicable class of risk exposure in respect of a contract of automobile insurance, the applicable accident and conviction history class shall be as determined in accordance with section 9.

## Interpretation

- 2.-(1) In this Schedule,
- "accident" means an occurrence arising out of the ewnership, use or operation of the insured vehicle that results in the liability of the insurer under a contract of automobile insurance in an amount greater than \$500 either to a third party or in respect of damage to the insured vehicle.
  - (a) for which occurrence the insurer has determined in accordance with sections 4 to 7 that the insured is partly or entirely at fault, and
  - (b) in respect of which liability a claim against the insurer has been made, or
  - (c) in respect of which liability the insurer has established a reserve prior to a claim being made;
- "major <u>Highway Traffic Act</u> offence" means an offence committed under any provision of the <u>Highway Traffic Act</u> listed below, and any offence substantially the same as a listed offence that is committed outside Ontario:
  - 1. Any offence for which the driver's licence is subsquently suspended under subsection 26(1), excluding those offences under the <u>Criminal Code</u> (Canada) that are serious driving offences.
  - 2. Speeding in a school zone contrary to subsection 109(1).
  - 3. Careless driving, contrary to section 111.
  - 4. Improperly passing a school bus, contrary to subsection 151(5).
  - 5. Failing to report an accident, contrary to subsection 173(1).
  - 6. Failing to provide the information required by clause 174(1)(c), contrary to subsection 174(2);
- "minor Highway Traffic Act offence" means an offence committed under any provision of the Highway Traffic Act for which demerit points are provided under Ontario Regulation 359/81 and any offence substantially the same as a described offence that is committed outside Ontario, but does not include major Highway Traffic Act offences and serious driving offences;
- "serious driving offence" means an offence committed under any provision of the Criminal Code (Canada) or of the Highway Traffic Act listed below, and any offence substantially the same as a listed offence under the Highway Traffic Act that is committed outside of Ontario:

- 1. Criminal negligence causing death, contrary to section 203 of the <u>Criminal</u> Code (Canada), where the charge arises out of the operation of a motor vehicle.
- 2. Criminal negligence causing bodily harm, contrary to section 204 of the Criminal Code (Canada), where the charge arises out of the operation of a motor vehicle.
- 3. Manslaughter, contrary to section 219 of the Criminal Code (Canada), where the charge arises out of the operation of a motor vehicle.
- 4. Dangerous driving, contrary to subsection 233(1) of the <u>Criminal Code</u> (Canada).
- 5. Impaired driving, contrary to section 237 of the Criminal Code (Canada).
- 6. Failure or refusal to provide a breath or blood sample, contrary to subsection 238(5) of the Criminal Code (Canada).
- 7. Failure to stop at the scene of an accident, contrary to subsection 236(1) of the Criminal Code (Canada).
- 8. Driving while disqualified from doing so, contrary to subsection 242(4) of the Criminal Code (Canada).
- 9. Driving while the driver's licence is suspended, contrary to subsection 35(1) of the Highway Traffic Act.
- 10. Speeding, contrary to subsection 109(1) of the Highway Traffic Act.
- 11. Failure to remain at the scene of an accident, contrary to subsection 174(2) of the Highway Traffic Act.
- 12. Failure to stop at the request of a police officer, contrary to subsection 189a(1) of the <u>Highway Traffic Act</u>, where the driver's licence is subsequently suspended under subsection 189a(3) of the Act.
- (2) For the purpose of the definition of "accident" in subsection (1) and for the purpose of subsection 9(1), an insured vehicle is deemed to include each successive vehicle that is acquired by a policyholder to replace the insured vehicle.

## Determination of Events

- 3.-(1) For the purpose of determining the accident and conviction history class applicable in respect of a contract of insurance,
  - (a) a total of two minor Highway Traffic Act offences committed by the principal or secondary driver of the insured vehicle, for which convictions are entered, whether or not an offence is committed in the insured vehicle, shall constitute one event;
  - (b) one major Highway Traffic Act offence committed by the principal or secondary driver of the insured vehicle, for which a conviction is entered, whether or not the offence is committed in the insured vehicle, shall constitute one event;
  - (c) one serious driving offence committed by the principal or secondary driver of the insured vehicle, for which a conviction is entered, whether or not the offence is committed in the insured vehicle, shall constitute two events; and

- (d) one accident shall constitute one event.
- (2) The date on which an event shall be deemed to have occurred,
  - (a) under clause (1)(a) is the date on which the conviction for the second minor Highway Traffic Act offence is entered:
  - (b) under clauses (1)(b) and (c) is the date on which the conviction is entered; and
  - (c) under clause (1)(d) is the date on which the accident occurred.
- (3) Where an accident occurs and the principal or secondary driver of the vehicle is convicted of a minor Highway Traffic Act offence in connection with the accident, the minor Highway Traffic Act offence shall not be considered in determining the accident and conviction history class of risk exposure under the contract of automobile insurance under which the vehicle is insured.
- (4) Where an accident occurs and the principal or secondary driver of the vehicle is convicted of a major <u>Highway Traffic Act</u> offence or a serious driving offence in connection with the accident, the accident shall not be counted as an event for the purpose of determining the accident and conviction history class of risk exposure under the contract of automobile insurance under which the vehicle is insured.

## Determination of Fault

- 4.-(1) An insured shall be deemed to be partly or entirely at fault for an accident that occurs in any of the following circumstances:
  - 1. The point of impact between vehicles involved in an accident cannot be determined.
  - 2. The driver of the insured vehicle fails to obey a red traffic light.
  - 3. The driver of the insured vehicle fails to obey a stop or yield sign or the insured vehicle is leaving a stop or yield sign at an intersection.
  - 4. At a T-shaped intersection controlled by three-way stop signs or at a four-way intersection controlled by four-way stop signs, the insured vehicle does not give the right of way to the vehicle arriving at the intersection first.
  - 5. The driver of the insured vehicle fails to obey a police officer's signal.
  - 6. The insured vehicle is on or over the centre line of the road when the accident occurs.
  - 7. The insured vehicle is changing lanes and hits a vehicle that is proceeding in the same direction.
  - 8. The insured vehicle is turning left and hits an oncoming vehicle.
  - 9. The accident occurs when the insured vehicle is exiting from a laneway or driveway.
  - 10. The accident occurs when the insured vehicle is pulling out from a parked position.

- 11. The accident occurs when the insured vehicle is proceeding the wrong way on a one-way street, backing up or making a U-turn.
- 12. An open door of the insured vehicle operated by the driver of the insured vehicle causes damage to another vehicle.
- (2) Where, on a two-way street, a vehicle that is turning left from the right-hand lane hits another vehicle proceeding in the same direction that is passing the first vehicle on the left, the drivers of both vehicles are deemed to be at fault for the accident.
- 5. Where a pedestrian is struck by the insured vehicle, the insured shall be deemed to be partly or entirely at fault unless the accident occurred in one of the following circumstances:,
  - 1. The pedestrian was crossing the road while facing a traffic control signal with a red or amber indication.
  - 2. The pedestrian was crossing the road while facing a pedestrian control signal with a solid or flashing "don't walk" indication.
  - 3. The pedestrian was crossing the road while facing a traffic control signal with a flashing circular green indication or a solid or a flashing left turn arrow indication in conjunction with a circular green indication.
  - 4. Where portions of the road are marked for pedestrian use, the pedestrian was crossing the road at a place outside the portion so marked.
  - 5. The pedestrian left the curb or other place of safety at a pedestrian crossover and moved into the path of the insured vehicle when the insured vehicle was so close that it was impracticable for the driver of the insured vehicle to yield the right of way.
  - 6. The pedestrian was travelling on a public highway where pedestrian traffic is prohibited.
  - 7. Where there are no sidewalks on a highway or roadway, the pedestrian was walking on the shoulder on the side of the highway or roadway in the same direction as a vehicle in the adjacent lane would proceed.
  - 8. The pedestrian was on a highway in circumstances amounting to a contravention of a regulation made or by-law passed under subsection 161(1) or (2) of the Highway Traffic Act.
  - 9. The pedestrian, while on the road, was soliciting a ride from the driver of a vehicle other than a public vehicle.
  - 10. The pedestrian, while on the road, was attempting to stop a vehicle for the purpose of selling or offering to sell a commodity or service to a person in the vehicle.
  - 11. The pedestrian had attached himself or herself to the outside of a vehicle on a road for the purpose of being drawn along the road.
- 6.-(1) No insured shall be deemed to be partly or entirely at fault for an accident in any of the following circumstances:

- 1. The driver of another vehicle involved in the accident is convicted of an offence under the Criminal Code (Canada) or the Highway Traffic Act in connection with the accident and the driver of the insured vehicle is not so convicted.
- 2. The insured vehicle was struck in the rear by another vehicle moving in the same direction.
- The insured vehicle was struck by an unidentified vehicle and the accident is reported to a police officer within twenty-four hours.
- 4. The insured vehicle was legally parked when the accident occurred and the accident is reported to a police officer within twenty-four hours.
- 5. The insured vehicle was damaged by a bird or animal.
- 6. The insured vehicle was damaged by flying gravel or another flying object.
- (2) No insured shall be deemed to be partly or entirely at fault for an accident in which the damage to the insured vehicle is caused by a peril for which the vehicle is insured under the comprehensive or specified perils coverage in the contract of automobile insurance.
- 7. In determining whether an insured is partly or entirely at fault for an accident,
  - (a) in case of a conflict between determinations made in accordance with section 4, 5 or 6, the insured shall be deemed not to be at fault; and
  - (b) where the accident does not fit within any of the situations described in section 4, 5 or 6, the insured shall be deemed not be be at fault.

### Change of Classification

- 8. Where an insurer has determined that an insured is partly to entirely at fault for an accident, and
  - (a) in an action relating to the accident a court subsequently makes a finding of fact that negates the conclusion that the insured was at fault for the accident;
  - (b) in an action relating to the accident, a court subsequently determines that the insured was not at fault for the accident; or
  - (c) a settlement agreement in respect of the accident provides that the insured was not at fault for the accident,

the accident and conviction history class of risk exposure in respect of the contract of automobile insurance shall be correspondingly changed retroactively for the period that the incorrect classification, if any, was in effect.

#### Classes

9.-(1) Subject to subsection (2), the accident and conviction history class that is referred to in Schedule 1 shall be one of the following classes:

- 1. No events, where there have been no accidents in the insured vehicle during the five years preceding the date of the contract of automobile insurance and the insured was the policyholder of the contract of automobile insurance under which the vehicle was insured throughout that period.
- 2. No events, where there have been no accidents in the insured vehicle during the three years preceding the date of the contract of automobile insurance and the insured was the policyholder of the contract of automobile insurance under which the vehicle was insured throughout that period.
- 3. No events, where the principal driver of the insured vehicle has not been insured in Ontario as a principal driver of a vehicle prior to the current contract of automobile insurance.
- 4. No events, in any circumstance other than those described in paragraphs 1, 2 and 3.
- 5. One event.
- (2) There shall be a separate accident and conviction history class established for each event in addition to the first event in respect of a contract of automobile insurance.

## Schedule 4

# Policy Limit Classes

- 1. Where the policy limit class is an applicable class of risk exposure in respect of a coverage under a contract of automobile insurance, the applicable policy limit class collasses shall be as determined in accordance with section 3.
- 2. Every insurer is exempt from the requirements of Part II of the Act with respect to policy limit classes 6 and 8.
- 3.-(1) The policy limit class or classes of risk exposure applicable for a coverage is the class number set out in Column 1 of the Table to this section opposite each description of the policy limit amount set out in Column 2 that describes the limit on the insurer's liability under the contract of automobile insurance in respect of the coverage.
- (2) Where a vehicle licensed under the <u>Public Vehicles Act</u> is required by clause 15(1)(b) of Regulation 888 of Revised Regulations of Ontario, 1980, to carry at least \$5,000 of insurance for damage to the property of all passengers in the vehicle and the limit of the insurer's liability for comprehensive coverage under a contract of automobile insurance is \$5,000, the policy limit class for comprehensive coverage of the vehicle is class 1a.
- (3) Despite subsection (1), where a vehicle licensed under the <u>Public Vehicles Act</u> is required by clause 15(1)(c) of Regulation 888 of Revised Regulations of Ontario, 1980, to carry at least \$2,000,000 of insurance against loss or damage resulting from bodily injury to or death of one or more passengers in the vehicle,
  - (a) policy limit classes 5 and 6 do not apply in respect of accident benefits coverage of the vehicle; and
  - (b) the applicable policy limit classes for accident benefits coverage of the vehicle are class 7 for insurance in the amount of \$2,000,000 and class 8 for insurance in excess of \$2,000,000, if any.

# TABLE

Column 1	Column 2
Class number	Amount of the limit on the insurer's liability
1.	For a coverage with a \$200,000 policy limit.
2.	For a coverage with a \$300,000 policy limit.
3.	For a coverage with a \$500,000 policy limit.
Ц.	For a coverage with a \$1,000,000 policy limit.
5.	For insurance in the amount of \$1,000,000 where the policy limit for the coverage is greater than \$1,000,000.
6.	For insurance in excess of \$1,000,000 where the policy limit for the coverage is greater than \$1,000,000.

# Schedule 5

# Policy Deductible Classes

- 1. Where the policy deductible class is an applicable class of risk exposure in respect of a contract of automobile insurance, the applicable policy deductible class under section 2 shall be the class with the same deductible amount as the amount defined in the contract as the amount deductible from the amount of the insurer's liability under the contract.
  - 2. The policy deductible classes of risk exposure are,
    - (a) \$25 deductible;
    - (b) \$50 deductible;
    - (c) \$100 deductible;
    - (d) \$250 deductible;
    - (e) \$500 deductible;
    - (f) \$1,000 deductible; or
    - (g) 5 per cent, rounded to the nearest \$250, of the purchase price of the vehicle deductible.

## Schedule 6

## Vehicle Value Rating Groups

- 1. Where the vehicle value rating group is an applicable class of risk exposure in respect of a contract of automobile insurance, the insured vehicle shall be assigned to one of the vehicle value rating groups as described in rection 3.
- 2. Every insurer is exempt from the requirements of Part II of the Act with respect to vehicle value rating group Z.
- 3.-(1) The vehicle value rating group for a vehicle with a price when new of \$75,000 or less is the group number set out in Column 2 of the Table to this section below the applicable model year of the vehicle set out in Column 2 opposite the description of the make and model of the vehicle set out in Column 1.
- (2) The vehicle value rating group for a vehicle with a price when new that exceeds \$75,000 is group Z.
- (3) Where the make or model of a vehicle that is described in subsection (1) is not set out in Column 1 of the Table to this section, the model year of the vehicle is not set out in Column 2 or there is no group number for the vehicle listed in Column 2, the vehicle value rating group for the vehicle shall be determined in accordance with Schedule 7.

#### TABLE

Column 2

Column 1

Description of the vehicle make and model		Vehicle rating group number by vehicle model year										
	1988	1987	1986	1985	1984	1983	1982	1981	1977-	1976 or earlier		
CURA - Integra Coupe - Integra Sedan - Legend Coupe - Legend Sedan	11 10 14 13	10 10 12 12										
LPHEO ROMEO - Alfetta G.T Alfetta Sports Sedan - Alfetta G.T.6 - Berlina - Duetto 1600 - Giulia Super 1600 Sedan - Giulia 1300 T.I.									3 4 6 3	2 2 2 2		
Sedan - Giulia Other Models - G.T. Voloce - G.T.V. 6	1:	11		. 12	12	11	11		3	2 2 2		
- Spider 1300 - Spider Other Models - 2000 Coupe	13	13		: 11	11	10		10	4	2		

Column 2

Description of the vehicle make and model.

:	1988	1987	1986	1985	1984	1983	1982	1981	1977- 1980	1976 or earlier
A.M.C.  - Ambassador Brougham										2
- Ambassador other										
models - Ambassador										2
- AMX									3	5
- Concord 2 dr.							5	6	3 3 3	
- Concord Hatchback - Concord 4 dr.						7	6	6	3	
- Concord Station										
Wagon - Concord DL 2 dr.						7	6 5	6	4	
- Concord DL							)		. 3	
Hatchback									3	
- Concord DL 4 dr. - Concord D. Station						7	6	6	3	
Wagon						7	6	6	3	
- Concord Limited 2 dr.							_	6	3	
- Concord Limited							5		3	
4 dr.							6	6	3	
- Concord Limited Station Wagon						7	6	6	3	
- Concord Sedan										
Delivery						7	6	6	1	
- Eagle 2 dr. - Eagle 4 dr.						7	5	6 7	4 4	
- Eagle Station Wagon	9	9	8	7	7	7	6	7	5	
- Eagle Limited 2 dr Eagle Limited 4 dr.							5	6	4 4	
- Eagle Limited 4 dr.									1	
Station Wagon	9	9	8	7	7	7	6	7	5	
- Eagle Premier - Eagle 50	10							6		
- Eagle 50 Kammback							5	6		
- Eagle 50 - Sx/4						7	6	6		
- Eagle Sedan Delivery				8		8	7	7		
- Eagle other models							6			
- Gremlin - Hornet Hatchback									1 1	1
- Hornet Sportabout									1	1
- Hornet Sportabout										
Station Wagon - Hornet SC360									1	1
- Hornet SST										i
- Hornet 6 cyl. 2 dr.				And a second party of the					1	1
- Hornet 6 cyl. 4 dr. - Hornet 8 cyl. 4 dr.	:								1	1
- Hornet 8 cyl. 4 dr.	:								1	1
- Javelin - Javelin AMX									2	1 1
- Javelin SST									-	1
- hatador 2 dr.		em-yes		-	The same of the sa			1	3	1

Column 2

Description of the vehicle make and model

and model										
	1988	1987	1986	1985	1984	1983	1982	1981	1977 <b>-</b> 1980	1976 or earlier
- Matador 4 dr. - Matador Station									3	1
Wagon - Matador Barcelona									3	1
2 dr. - Matador Barcelona									3	1
4 dr Matador SST									3	1
- Matador X - Pacer - Pacer Station Wagon - Pacer DL									3 3 3	1
<ul><li>Pacer DL Station</li><li>Wagon</li><li>Pacer Limited</li></ul>									3 3	
- Pacer Limited Station Wagon										
- Spirit Liftback - Spirit Sedan - Spirit DL Liftback - Spirit Sedan - Spirit G.T Older Models - American Rebel Rebel Machine Rogue						7 7 7	6 6 6	5 5 5 5	3 3 3 3 3	1 1 1 1 1
RROW										
- Arrow 160 - Arrow G.S. - Arrow G.T.		,							2 2 2 .	
DI - 90	13									
- 90 Quattro - 100 - 100 GL	14									2
- 100 LS 2 dr - 100 LS 4 dr - 4000, 4000S		· 13	12	4 4	10	10		0	4	2 2 2
- 4000 Quattro - 5000, 5000S	13	13	12	12	11	10	9	8	6	
- 5000S Quattro - 5000 Avant	14 13	13	13	11	.11			10		
- 5000 Turbo - 5000 Turbo Quattro	14 15	14 14	13 13	12	11	11.	11	10	7	
- 5000 Turbo Avant - Coupe - Fox Sedan	15	13	12	11	11	11	10		3	1

Column 2

Description of the vehicle make and model.

	1988	1987	1986	1985	1984	1983	1982	1981	1977- 1980	1976 o earlie
- Fox Sedan 4 dr. - Fox Station Wagon - Quattro			16	15	15	15			3 3	1
AUSTIN - A110 - Healy Sports - Marina 2 dr Marina 4 dr Marina GT - Midget 1500 - Mini - Mini 1000 - Mini Special - Other Models									1 1 1 1 1	
BEAUMONT - Sports Deluxe - Station Wagon - Other Models										1
BMW - Bavaria										
- M3 - 3.0 CS, 3.05, 3.05i	16								7	2
- 318i - 320i - 320i Sport				11	12 12	12	11	9	6	11
- 325e, 325iS 2 dr. - 325e, 325iS 4 dr. - 325e, 325iS	14 14	.13 13	13 12	12 11	12		11	9	6	
Convertible - M5	15 19	15								
- 524 - 528i, 528E - 530i	15	15	14	13	12	12	11	10	8	
- 533i - 535i	16	16	14	13	13	12			6	
- M6 - 630CSi - 633CSi	23				1.5	4.5			10	
- 635CSi - 733i	20	19	17	15 :	16	15	14	14	10	
- 735i - 750iL	20 28	17	15	14 :	15	14	12	13	10	
- 2000 - 2002 - 2500 - 2800 - 2800 Sports - 3000 CS - Other models	-								4	2 2 2 2 2

Column 2

Description of the vehicle make and model.

	1988	1987	1986	1985	1984	1983	1982	1981	1977- 1980	1976 or earlier
BRICKLIN (all models)									7	
BUICK - Apollo - Apollo SR - Centry 2 dr Century 4 dr Century Station								7	2 2 3 3	2 2 2 2
Wagon - Century Estate								6	3	2
Wagon - Century Custom 2 dr - Century Custom 4 dr	10 9 9	9 9 9	8 9 9	7 8 8	7 8 8	8 7	7 6	6	3 3 3	2 2 2
- Century Custom Station Wagon		9	8	7	7				3	2
- Century Limited 2 dr.		10	10	8	8	8	7		4	
- Century Limited dr.	9	9	9	8	8	7	6	7	3	
- Century Luxus - Century Regal 2 dr Century Regal 4 dr.									3	2 2 2
<ul><li>Century Special</li><li>2 dr.</li><li>Century Special</li></ul>									3	2
4 dr Century Special									3	
Station Wagon - Century Sport Coupe - Century Sport Coupe									4 4	
Sport Wagon - Century T-type 2 dr				8	8	8			4	-
- Century T-type 4 dr - Century Turbo Coupe - Centurion			9	8	8	7			3	2
- Electra Limited 2 dr Electra Limited 4 dr.					8 8	8	7 7	8	4	3
- Electra Estate Wagon	11	10	10	9	8	8	7	8	6	
- Park Avenue 2 dr Coupe		. 11	10	8	8	8	7	8	5	
- Park Avenue 4 dr Sedan	11	10	10	8	8	8	7	8	4	3
- Park Avenue Diesel 2 dr.			*		8	8	7	8	5	
- Park Avenue Diesel 4 dr.				8	8	8	7	8	5	
- T Type 2 dr. - T Type 4 dr.		10	10	8						

Column 2

Description of the vehicle make and model.

	1988	1987	1986	1985	1984	1983	1982	1981	1977 - 1980	1976 or earlier
- Others - 2 dr 4 dr LeSabre 2 dr LeSabre 4 dr Le Sabre Station	10	10 9 9	10 10	8 8				7 7	4 4 3 3	3 3 2 2
Wagon - LeSabre Custom 2 dr - LeSabre Custom 4 dr - LeSabre Custom 455	10	9 9 9	9 9 9	8 8 8	8 7	3 7 7	6 6	7	3 3 3 3 3	2 2 2
- LeSabre 2 dr	10	9	9	8	8	7	6	7	3	2
- LeSabre Limited 4 dr.	10	9	9	8	7	7	6	7	3	
- LeSabre Limited Station Wagon - LeSabre Luxus				8				,	3	2 2 2
<ul><li>LeSabre Sport Coupe</li><li>Regal 2 dr.</li><li>Regal 4 dr.</li><li>Regal Estate Wagon</li></ul>	11	10	10	9	8 7	8 7 7	7 6	7	3 3 3	2
- Regal Limited 2 dr Regal Limited 4 dr Regal Sport Coupe - Regal Sport Decor	11	10	10	9	8 7	8	7 6 7 7	7 7	4	
- Regal T Type - Riviera Coupe - Riviera Convertible	13	12	10	9 10 12	8 10 11	8 9 11	8	8	11	3
- Riviera T Type - Skyhawk 2 dr. Coupe - Skyhawk Hatchback	13	12 10	11 9 9	10	10	9	8	8	3	• .
- Skyhawk 4 dr Custom 2 dr Custom 4 dr Custom Station	10	10	9	8	8 7	8 7	6 -			
Wagon - Limited 2 dr Limited 4 dr Station Wagon	9	8 10 9 8	8 9 9 8	7 8 8 7	7 8 7 7	7 8 7 7	6			
- Road Hawk "S" - Road Hawk T Type - Skylark 2 dr. Coupe - Skylark Hatchback			9	8	8	8	6	6	3 3 3 3 A	1
- Skylark 4 dr. sedan - Skylark Station Wagon							6	6	3	1
- Skylark Custom 2 dr. Coupe - Skylark Custom	10				8	7			3	1
Hatchback - Skylark Custom 4 dr				:					4	
Sedan : - Skylark Limited	9	9	9	8	7	7			3	1
2 dr Skylark Limited	10				8	7	6	6	3	
4 dr.	9	9	9	8	7	7	6	6	3	

Column 2

Description of the vehicle make and model.

	1988	1987	1986	1985	1984	1983	1982	1981	1977- 1980	1976 or earlier
- Skylark Sport 2 dr Skylark Sport 4 dr Skylark S - Skylark S/R 2 dr Skylark S/R Hatchback							6	6	4 4 3 3 3	1
- Skylark S/R 4 dr Skylark T Type - Skylark 350 - Skylark GS - Skylark GS 350 - Skylark GS 400,					7	7			3	1 1 1 1
455, GSX - Somerset - Somerset Limited - Special Deluxe - Station Wagons - Other Models		9	9	8						2 2 2
ADILLAC - Allante	22	10								
- Brougham - Calais 2 dr. - Calais 4 dr.	13	18	10						5	3 3
- Cimarron - de Ville 2 dr de Ville 4 dr de Ville Custom	N/A 12 12	10 12 12	10 12 12	9 9	9 9	9 9	8 8	9	5 5	<u>1</u> 1 21
Phaeton - 2 dr de Ville Custom Phaeton - 4 dr de Ville d'Elegance							-		<b>5</b>	
2 dr de Ville d'Elegance				9	9	9	8	9	5	4
4 dr Eldorado - Eldorado - Eldorado Custom	14	13	13	9 12 13	9 11 12	9	8	9	5 5 6	14 14
- Biarritz - Fleetwood 2 dr Fleetwood 4 dr Fleetwood Brougham			13	12 10 10	11	11	10	10	5	
2 dr Fleetwood Brougham			11	10	10	10	9	10	6	4
4 dr Fleetwood		12	12	10	10	10	9	10	6	4
d'Elegance 2 dr.				. 10	10	10	9	10		
d'Elegance 4 dr Eldorado - Eldorado	14	13	12	10	10	10	9	10	6 5	rt rt
Convertible - Eldorado Custom							: .		6	4
Biarritz									5	4

Column 2

Description of the vehicle make and model.

and model,		T	1	1	1	1	T		1077	14026
	1988	1987	1986	1985	1984	1983	1982	1981	1977- 1980	1976 o earlie
<ul><li>Limousine</li><li>Formal Limousine</li><li>Seventy Five</li><li>Sixty Special</li></ul>	16	16 16	15 16	13	13 13	13 13	11	1 <i>2</i> 12	A A 7	A A 4
- Park Avenue - Seville - Seville d'elegante - 60 Special	15 15	14	13 13	11	12 12	12	11	11	7 8	7
CHECKER - Checker - Marathon - Long Wheelbase							7 7 7	7 7 7	5 5 5	2
CHEVROLET  - Astro Wagon  - Astro Van  - Bel Air 6 cyl. 2 dr  - Bel Air 6 cyl. 4 dr  - Bel Air 8 cyl. 2 dr	9	8	8 8	7 7				6 6	3 3 3	1 1
- Bel Air 8 cyl. 4 dr - Bel Air 8 cyl. Station Wagon - Berretta 2 dr Biscayne 6 cyl.	10	9						6 7	3	1
- Biscayne 8 cyl Biscayne Station Wagon - Blazer C/R Series 6 cyl.							7	7	3 3 2	1 1
- Blazer C/R Series 8 cyl. - Blazer S/T Series	9	9	9	8	7	7	7	7	2	1
- Blazer K/V Series gas	11	10	10	9	9	9	7	7	2	1
- Blazer K/V Series- diesel - Blazer Cheyenne	11	10	10	9	9	9	7	.7	4	
- Blazer S/T Series - Blazer Silverado	10	9	9	8	7	7 9	7	7	4	
- Camaro - Camaro Berlinetta - Camaro LT - Camaro Rally Sport - Camaro SS	13	12	11	10	10	9	8 8	6	2 2 2	1 1 1 1
- Camaro Z28 Coupe - Camaro Z28	13	12	11	10	10	10	8	7	3	2
Convertible - Caprice 4 dr Caprice Wagon - Caprice Classic	13	9	. 9							
2 dr.		9 !	8	7	. 7		6	7	3	2

Column 2

Description of the vehicle make and model.

	1988	1987	1986	1985	1984	1983	1982	1981	1977- 1980	1976 or earlier
Caprice Classic 4 dr Caprice Classic	9	9	9	7	7	7	6	7	3	2
Convertible - Caprice Classic									4	2
Estate Wagon - Cavalier 2 dr Cavalier 4 dr Sedan	9 9 9	9 9 9	9 9	7	7 7 7	7 7 7	6 6 6	7	3	2
<ul> <li>Cavalier Station</li> <li>Wagon</li> </ul>	9	8	8	7	7	7	5			
<ul><li>Cavalier</li><li>Convertible</li><li>Cavalier Cadet 2 dr</li><li>Cavalier Cadet 4 dr</li></ul>	12	11	10	9	9	9	6			
- Cavalier Cadet - Cavalier Cadet Station Wagon - Cavalier CL 2 dr.							5 6			
<ul><li>Cavalier CL</li><li>Hatchback</li><li>Cavalier CL 4 dr.</li></ul>							6			
<ul> <li>Cavalier CL Station</li> <li>Wagon</li> </ul>							5	,		
- Cavalier CS 2 dr. Hatchback		9	9							
- Cavalier CS 4 dr Sedan		9	9	7	7	7				
<ul><li>Cavalier CS Station</li><li>Wagon</li><li>Cavalier RS Coupe</li></ul>	9	8	8 9	7 8	7	7				
- Cavalier Type 10 Coupe	9			8	7					
- Cavalier Type 10 Hatchback				8	7	7	6			
<ul><li>Cavalier 2.0 TB1</li><li>Cavalier Z24 Coupe</li><li>Celebrity 2 dr</li></ul>	9				7					
Coupe - Celebrity 4 dr.	9	9	9	8	8	7	7			
Sedan - Celebrity Station	9	9	8	8	7	7	6			
Wagon - Chevelle Concours - Chevelle Concours	9	8	8	7	7					1
Estate - Chevelle Deluxe										1
- Chevelle Deluxe Station Wagon - Chevelle Deluxe 300									. 2	1
- Chevelle Graenbrim - Chevelle Laguna									2	1
- Chevelle Laguna Station Wagon - Chevelle Malibu 2 dr. 6 cvl.						. :		. :	2	1

Column 2

Description of the vehicle make and model.

and model.										
	1988	1987	1986	1985	1984	1983	1982	1981	1977- 1980	1976 or earlier
- Chevelle Malibu 6 cyl. 4 dr									2	1
- Chevelle Malibu 8 cyl. 2 dr.									2	1
- Chevelle Malibu 8 cyl. 4 dr.									2	1
- Chevelle Malibu Station Wagon									2	1
- Chevelle Malibu Classic 6 cyl, 2 dr									2	1
- Chevelle Malibu Classic 6 cyl, 4 dr									2	1
- Chevelle Malibu Classic 8 cyl, 2 dr									2	
- Chevelle Malibu Classic 8 cyl, 4 dr									2	q q
- Chevelle Malibu Classic Station										4
Wagon - Chevelle Landau									2	1
6 cyl. - Chevelle Landau									2	1
8 cyl Chevelle Nomad									-	1
Wagon - Chevelle SS - Chevelle 398, 400,									2	1
- Chevette Scooter									2	1
2 dr Chevette Scooter		. 8	8	7	7	7	6-	5	2	
4 dr Chevette Custom		8	8		7	7	5			
2 dr Chevette Custom									2	
4 dr Chevette Deluxe									3	
Hatchback - Chevette Deluxe									2	
4 dr Chevette other 2 dr		8	8	7	7	7	6	5	3 2	
- Chevette other 4 dr - Chevy Van G10	9	8 9	8	7 8	7 8	7 7	5 7	5 7	3 4	2 2
- Chevy Van G20 - Chevy Van	9	9	9	8	8	7	7:	7	14	2
G20 Diesel - Chevy Van G30	9 9	9 9	9	8	8 8	7 7	7:	7 7	4	2
- Chevy Van G30 Diesel - Citation XII Sport	9	9	9	8	8	7	7	7	4	2
2 dr - Citation XII Sport					7				3	
Hatchback - Citation 2 dr	- :			8	7 7	7 7	6 6		3 3	

Column 2

Description of the vehicle make and model.

	1000	4007	1000	1005	4204	1002	4000	4204	1977-	1976 or
	1988	1987	1986	1985	1984	1983	1982	1981	1980	@arlier
- Citation Hatchback - Citation 4 dr - Corsica 4 dr	9	9		8	7	7 7	6 5	6 6	3	
- Corvette - Corvette	17	15	15	14	13		13	9	4	4
Convertible - Corvette Collector	17	17	16						4	4
Edition - El Camino - El Camino Classic							13 7	6	3 3 3	1
- El Camino Conquista - El Camino Royal							7	6	3	
Knight - El Camino Super							7	6	3	
Sport							7	6	3	
- Impala Landau - Impala Other 2 dr - Impala Other 4 dr - Impala Station				7	7	7	6	6	3 3 3	1 1 1
Wagon							6	7	4	1
- Impala Convertible - Malibu 2 dr - Malibu 4 dr - Malibu Station							. 7	6	Ħ Ħ	1
Wagon - Malibu Classic 2 dr - Malibu Classic 4 dr							7	6 6	2 <u>1</u> 21 21	
- Malibu Classic Station Wagon - Monte Carlo Landau							6	6	4 3	2
- Monte Carlo SS - Monte Carlo Other	11	10 10	10 10	9	8	8	7	6		2
- Monza 2 dr Coupe - Monza Hatchback - Monza 4 dr - Monza Station Wagon - Monza Sport 2 dr				,				O	3 3 3 3	2
Coupe - Monza Sport Hatchback									3	
- Monza Spyder - Nomad - Nova Hatchback								6 ··	3 4 1	3
- Nova 4/5 dr - Nova 6 cyl 2 dr - Nova 6 cyl 4 dr - Nova 8 cyl 2 dr - Nova 8 cyl 4 dr - Nova Concours 2 dr - Nova Concours Hatchback - Nova Concours 4 dr - Nova Custom 2 dr		9	9						1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1

Column 2

Description of the vehicle make and model

	1988	1987	1986	1985	1984	1983	1982	1981	1977 <b>-</b> 1980	1976 or earlier
- Nova Custom 4 dr - Nova LN 2 dr - Nova LN 4 dr - Nova Rally 2 dr									1 1 1 3 4	1 1 1
- Nova Rally Hatchback - Pickup C/R 10/1500 - Pickup C/R 10/1500	10	9	9	8	8	8	7	6	4 4	2
4+ Passenger # - Pickup C/R 10/1500	10		:							
Diesel - Pickup C/R 20/2500	10	9 10	9	8	8	8	7	7 7	4 4	2 2
- Pickup C/R 20/2500 Diesel - Pickup C/R 20/2500	10	10	9	8	8	8	7	7	4	2
4+ Passenger # - Pickup C/R 20/2500	10	10	9	8	8	8	7	7	14	2
4+ Passenger# Diesel - Pickup C/R 30/3500 - Pickup C/R 30/3500	10 10	10 10	9 9	8	8	8 8	7 7	7 7	4 4	2 2
Diesel - Pickup C/R 30/3500	10	10	9	8	8	8	7	7	4	2
4+ Passenger # - Pickup C/R 30/3500	10	10	9	8	8	8	7	7	14	2
4+ Passenger# Diesel - Pickup S/T 2WD - Pickup S/T 2WD	10 9	10 9	9	8 8	8	8 7	7 6	7	ކ	2
4+ Passenger # - Pickup K/V 10/1500 - Pickup K/V 10/1500	9 11	9	9	8	8	8	7	7	5	3
4+ Passenger # - Pickup K/V 10/1500	11						_			
Diesel - Pickup K/V 20/2500 - Pickup K/V 20/2500	10	10 10	10 9	8 8	8	8	7	7 7	5	3 3
4+ Passenger # - Pickup K/V 20/2500	10					_				
Diesel - Pickup K/V 30/3500 - Pickup K/V 30/3500	10 10	10 10	9 10	8	8	8	7	7	5	3 3
Diesel - Pickup K/V 30/3500	10	10	10	8	8	8	7	7	5	3
4+ Passenger # - Pickup K/V 30/3500	10	10	10	8	. 8	8	7	7	5	3
4+ Passenger# Diesel - Pickup S/T 4WD	10 9	10	10 9	8	8	8 7	7 6	7	5	3
- Pickup S/T 4WD 4+ Passenger # - Spectrum 2 dr	9	9	9	8						
- Spectrum 4 dr - Sportvan G10/11 - Sportvan G20/21 - Sportvan G20/21		9 9 9	8 9 9	7 8 8	8 7	7	6	7	3	1
Diesel - Sportvan G30/31		9 :	9	8	7 8	7 8	6	7.	3	1

Column 2

Description of the vehicle make and model

	1	1	1	1	1	ī		1		
	1988	1987	1986	1985	1984	1983	1982	1981	1977-	1976 o earlie
- Sportvan G30/31 Diesel - Beauville G10/11 - Beauville G20/21 - Beauville G30/31 - Bonaventure G10/11 - Bonaventure G20/21 - Bonaventure G30/31 - Sprint 2 dr - Sprint 4 dr	10 10 10 10 10 10 9	9 9 9 9 9 9 9 9	9 9 9 9 9 9 9 8	8 8 8 8 8 8 7	8 8 7 8 8 7 8	8 7 7 8 7 7 8	6 6 6 6 6	7 7 7 7 7 7	3 3 3	
- Suburban C/R 10 - Suburban C/R 10	10	9	9	8	7	7	6	7	3	1
Diesel - Suburban C/R 20 - Suburban C/R 20	10	9	9	8 7	7 7	7 7	6	7	4	1
Diesel - Suburban K/V 10 - Suburban K/V 10	10	9	8	7 8	7 7	7 7	6 6	7	3	1
Diesel - Suburban K/V 20 - Suburban K/V 20	10	9	9	8 7	7 7	7	6 6	7	4	1
Diesel - Suburban K/V #	10	9	9	7	7	7	6			
Scottsdale - Suburban K/V #				8	7	7	6	7	3	1
Silverado  Vega  Vega Estate Wagon  Vega Hatchback  Vega Kammback  Vega LX  Vega Station Wagon  Vega Van  Corvair  Other  Station Wagon				8	7	7	6	7	3 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 2
RYSLER - Corboda - Corboda Cabriolet - Corboda Corinthian - Corboda Crown - Corboda S - Daytona 2 dr - Daytona Turbo - Dynasty - E Class - Executive - Fifth Avenue	10 11 9	10 10	10	9	9 7 10 8	7	7 7	7 7 7	4 4 4 4 4	
- Imperial - Imperial Crown - Imperial Le Baron - Laser - Laser XE - Le Baron 2 dr	10	9	10 10 9	9 9 8	9 9 7	7	9	6	5	14 14

Column 2

Description of the vehicle make and model.

	1988	1987	1986	1985	1984	1983	1982	1981	1977- 1980	1976 or earlier
- Le Baron 4 dr - Le Baron Station	9	9	9	8	7	7	6	6	24	
Wagon - Le Baron								6	4	
Convertible - Le Baron GTS - Le Baron Mark Cross	10 10	10 9	10 9	9	8	8	7			
2 dr - Le Baron Mark Cross			9	8	7	7	6			
4 dr - Le Baron Mark Cross			9	8	7	7				a de la companya de l
Station Wagon  - Le Baron Mark Cross			9	8	7	7				
Convertible - Le Baron Medallion			10	9	8	7				
2 dr - Le Baron Medallion							6	6		
4 dr - Le Baron Medallion							6	6		
Convertible - Le Baron Sport 2 dr							7			
- Le Baron Sport 4 dr - Le Baron Sport								6		
Station Wagon  - Le Baron Town and								6		
Country Station Wagon	10									
- Le Baron Town and	10	9	9	8	7	7	6		14	
Country Convertible - Limosine			10	9	10					The state of the s
- Newport 2 dr - Newport 3 dr								7	3 3 3	2
- Newport Custom 2 dr - Newport Custom 4 dr									3	2 2 2
- Newport Royal - Newport St. Regis									3 4	2
- Newport 300 - New Yorker	10	10	9	8	8	8	6	8	4	2 3
- New Yorker Turbo - New Yorker Brougham	10									
2 dr - New Yorker Brougham								:	4	3
4 dr - New Yorker Fifth									4	3
Avenue - New Yorker Salon						8	7	8	5	
- New Yorker St Regis - Other models									5	2
ITROEN										
- D Special ID Super - DS19, DS20, DS21 - ID19, ID20										1 1 1

Column 2

Description of the vehicle make and model.

	1988	1987	1986	1985	1984	1983	1982	1981	1977- 1980	1976 or earlie
- ID21, Station Wagon SM Other models										1 1
COLT  - Hardtop  - 3 dr Hatchback  - 5 dr Hatchback  - 2 dr Coupe  - 4 dr Sedan  - Estate Wagon  - Station Wagon  - Custom 2 dr Coupe	9	9	9			8 7	6	5	2 3 1 1 3 3 1	1 1 1 1 1 1 1
<ul><li>Custom 3 dr</li><li>Hatchback</li><li>Custom 5 dr</li><li>Hatchback</li></ul>						7	6	5	3	
- Custom Station Wagon - Deluxe - DL 3 dr - DL 4/5 dr - E 3 dr - E 4/5 dr - GTS - RS - Vista 2WD	9 9 9 9	9 9 9	9 9 9 9 9	8 8 8 8	8 7 8 7 8	8	6	5	1	1
DACIA - Aro - Dacia 2 dr Coupe - Dacia Sedan - Dacia Station Wagon - Pickup DATSUN		9 8			7 7 6	7	-			
- F10 2 dr - F10 3 dr Hatchback - F10 Station Wagon - Pulsar NX - Sentra 2 dr - Sentra 2 dr Deluxe - Sentra 4 dr Sedan - Sentra 3 dr Hatchback - Sentra Station Wagon - Stanza 3 dr Hatchback						9 7 7 7 7	6 6 6 6		3 3 3	
<ul> <li>Stanza 5 dr</li> <li>Stanza XE 3 dr</li> <li>Hatchback</li> <li>Stanza XE 5 dr</li> </ul>						8.8	7 7 7			

Column 2

Description of the vehicle make and model.

	1988	1987	1986	1985	1984	1983	1982	1981	1977- 1980	1976 or earlier
- 200 SX Coupe - 200 SX Hatchback - 210 2 dr - 210 4 dr - 210 Hatchback - 210 Station Wagon - 210 Special						9	8 8 6 7 7 6	675556	4 5 1 1 2 3 1 3	
- 210 Sunny (1.2L) - 210 TR - 210 Other - 240Z								5	2	1 2
- 260Z - 280Z Coupe - 280Z 2+2 - 280ZX GL - 280ZX GL Turbo - 280ZX Sport Coupe - 280ZX Turbo						11 11 11	10 10 10	5 5 9 8	6	4
- 280ZX Turbo, 2+2 GL 2+2 - 310 2 dr Hatchback - 310 Deluxe - 310 Pulsar - 310 GX Coupe/Sport - 310 GX 2 dr						11	10 6 6	9 5 5. 5	6 3	
Hatchback - 310 GX 4 dr							6	5	3	
Hatchback - 510 Sedan 2 dr - 510 Sedan 4 dr - 510 Hatchback - 510 Station Wagon - 610 Hardtop - 610 Sedan - 610 Station Wagon - 710 2 dr - 710 4 dr - 710 Station Wagon							-	5 6 6	3 3 3 4 4 3 3 3 2 2 2	1 1 1 1 2 2 2
- 710 T - 710 TR - 810 Maxima - 1600 Sports Station Wagon - 1600 Sports - 2000 Sports - Other Models						9	8	8	2	1 1 1 1 1 1
- Trucks - patrol - Trucks - pick up - Box 4 x 2 reg Box long 4 x 2 - Box 4 x 4						7 8 7	6 6 6	5 5 5	1 2	1 1 1

Column 2

Description of the vehicle make and model.

	1988	1987	1986	1985	1984	1983	1982	1981	1977- 1980	1976 or earlier
DODGE - 400 Coupe - 400 - 600 Coupe - 600 Sedan - 600 Convertible - 600 ES - 600 ES Covertible	9	9	9 8 10	8 7 9 8 9	8 7 8 7	8 9 7	6			
- Aries 2 dr Aries 4 dr Aries Custom 2 dr Aries Custom 4 dr Aries Custom Stn.			9 8	8 7	7	7 7	6 6 6	6 6 6		
Wagon - Aries LE 2 dr Aries LE 4 dr Aries LE Station	9	9	9 8	7 8 7	7	7	6	6		
Wagon - Aries SE 2 dr Aries SE 4 dr Aries SE Station	9	8	8 9 8	8 7	7 7	7 7	6	6		
Wagon  Aspen 2 dr.  Aspen 4 dr.  Aspen Station Wagon  Aspen Custom 2 dr.  Aspen Custom 4 dr.  Aspen R/T  Aspen Special Edition 2 dr.  Aspen Special Edition 4 dr.  Aspen Special Edition 5tn. Wagon  Aspen Sport Wagon  Aspen Sunrise		·	8	7	7	7	6		3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	
- B Series Van - Van B250 - Van B350 - Wagon B150 - Wagon B250 - Wagon B350 - Caravan - Challenger - Challenger Rallye	9 9 10 9 9 8	9 9 9 9 9 8	8 9 9 8 8 8 8	7 7 8 7 7 7	7 7 7 7 7 8 7	7 7 7 9 9	6 6 8	7 7 7	4 4 4	2 3 3 1
- Challenger R/T - Challenger SE Hard top - Charger Coupe - Charger Hatchback - Charger Hardtop - Charger Daytona - Charger R/T		9	9	8	8	. 9	7	·	2 2 2 2	1 1 2 2 2 2 2

Column 2

Description of the vehicle make and model

	1988	1987	1986	1985	1984	1983	1982	1981	1977-	1976 d earli
- Charger Shelby - Charger Special Edition - Charger Sport		11	11	9	8	9			2 2	2 2
- Charger Super Bee - Charger 2.2 - Charger 500 - Coronet			11	9	8	9	7		2	2 1
- Coronet Station Wagon - Coronet Brougham - Coronet Custom - Coronet Custom									2 2 2	1
Station Wagon - Coronet Deluxe 6 cyl Coronet Deluxe									2	1
8 cyl Coronet Station Wagon - Coronet R/T										1 1
- Coronet Super Bee - Dakota 2WD - Dakota 4WD - Dart	9	9							1	1
- Dart Custom - Dart Demon - Dart Demon 340 - Dart Demon Special Edition									1	1 1
- Dart Demon Sport - Dart Demon Sport 340 - Dart Demon Sport 360 - Dart Swinger								•	1 1 1	4
- Dart Swinger Special - Dart Swinger 340 - Dart GT - Dart GTS									1	4
- Dart other models - Diplomat 2 dr - Diplomat 4 dr - Diplomat Station								6	4	1
Wagon - Diplomat Salon 2 dr - Diplomat Salon 4 dr - Diplomat Salon Station Wagon	9	8	8	7	7	7	6	6 6 6	3 3 4	
- Diplomat Sport 2 dr - Diplomat Sport 4 dr - Expo - Lancer	8	10	10	8				6	3	
- Lancer ES	10	10	10	8						

Column 2

Description of the vehicle make and model

	1988	1987	1986	1985	1984	1983	1982	1981	1977- 1980	1976 or earlier
- Magnum XE - Mini Ram Van - Mini Wagon B150 - Mini Wagon B250 - Mirada - Monaco Brougham 2 dr - Monaco Brougham 4 dr - Monaco Brougham	9	9	9	7	7 7 9	6 6 7	7 7 7	4	3 3	1 1
Station Wagon  - Monaco 2 dr  - Monaco 4 dr  - Monaco Station Wagon  - Monaco Custom Wagon  - Omni de Tomaso  - Omni Euro Sedan  - Omni Miser  - Omni Premiere 3 dr  Hatchback							6	6 5 5	3 3 3 4	1 1 1 1
- Omni Premiere 5 dr Hatchback - Omni 024 - Omni 024 Miser - Omni others 3 dr - Omni others 5 dr - Pickup D100, D150 - Pickup D250 - Pickup D350 - Pickup W100, W150 - Pickup W250 - Pickup W350 - Polara Custom	10 9 10 10 10	8 9 9 10 9	8 9 9 9 9	7 8 8 8 8 8	7 8 8 8 8 8	7 8 8 8 8 8 8	7 7 6 7 7 7 7	6 5 6 7 7 7 7	3 3 4 3 4 4 5 5 5 5	2 3 3 3 3 3 1
- Polara Station Wagon - Polara other models - Raider Sport Utility - Ram 50 - Ram 50 Club Cab - Ram 50 Royal - Ram 50 Sport - Ram 50 Power Ram - Ram 50 Ram Sport - Ram 50 Ram Sport	10 9 9 9	10 9 9 10 10	9 9 9	8 8 8 8	8 8 8 8 8	7 7 7 7 7	6 6 6 6	6 6 6 6		1
Club Cab  - Ram Charger 2WD  Bighorn  - Ram Charger 2WD  - Ram Charger 2WD  Macho	9 :	9 .	9	8	8	8	7	7	3	
- Ram Charger 2WD Royal SE - Ram Charger 4WD	9	9	9	8 8	· 8	8 8	7 7	7	3	
- Ram Charger 4WD Royal SE				8	8	8	7	7		

127 Column 2 Column 1 Vehicle rating group number Description of the vehicle make by vehicle model year. and model 1977-1976 с 1980 1986 1985 1984 1983 1982 1981 1988 1987 earlie 6 7 7 - Rampage Pickup 8 7 - Rampage Pickup 2.2 - Royal Monaco 2 dr 4 4 - Royal Monaco 4 dr - Royal Monaco 4 Station Wagon 4 6 - St. Regis - St. Regis Touring 4 Edition - Shadow 2/3 dr 9 - Shadow 4/5 dr 3 - Sportsman B100 6 - Sportsman B150 3 - Sportsman B200 6 7 7 - Sportsman B250 - Sportsman B250 6 7 Maxiwagon

- Sportsman B300 - Sportsman B350 - Sportsman B350 12 passenger - Sportsman B350 15 passenger - Sportsman Bighorn - Sportsman Luxury - Sportsman Macho - Sportsman Royal, Royal SE - Crestwood						8 8 7 7 7	6 6 6 6	7 7 7 7 7 7	3 3 3 3 3	2
- Other models										1
NVOY (all models)										1
PIC (all models)										1
ERRARI  - BB 512  - Berlina Boxer  - 246 GT  - 308 GT4 Mondial  - 308 GTB, GTBi Coupe  - 308 GTH  - 308 GTS, GTi  - 328  - 365 GT  - 400	13 8	27	25 22 23	23 20 22	A		22	A 22 19 21 A	19 19 10 10 11 11 13	13 8
IAT - 124 Sedan - 124 Station Wagon - 124 Special - 124 Spider - 124 Sport Coupe						10	8	7	3	1 1 1

Column 2

Description of the vehicle make and model.

	1988	1987	1986	1985	1984	1983	1982	1981	1977- 1980	1976 or earlier
- 128 2 dr 128 3 dr 128 4 dr 128 Station Wagon - 131 Brava 2 dr 131 Brava 4 dr 131 Brava Stn.Wagon								7 7	1 2 1 1 3 3 3	1 1 1
- Strada 3 dr. Hatchback - Strada 4 or 5 dr Strada X 1/9 - Strada X 1/9 Spider - Strada other models							8	7	3 3 3 1	2
FIRENZE (all models)										1
FORD  - Aerostar Van  - Aerostar Wagon  - Bronco  - Bronco Ranger		8 8 10	8 8 9	7 7 8	9	8	7 7	7 7	3	
- Bronco II 2 Wheel Drive		10	10							
- Bronco II 4 Wheel Drive		10	10	9	8	8				
- Club Wagon E100 - Club Wagon E150		9	9	7	7	7	6	6 7	7 3	3
- Club Wagon E150 King of Clubs - Club Wagon E150		-·					6	7		
Super Wagon							6	7	4	
- Club Wagon E200, E250		10	9	8	8	8	6	7	3	
- Club Wagon E250 Super Wagon - Club Wagon E350		10	9	8 . 8	8 8	8 8	6 7	8	5	
- Club Wagon Captains Chateau							7	8	5	
- Club Wagon Captains Club - Cortina GT							7	8	5	1
- Cortina Other Models										1
<ul><li>Courier</li><li>Crown Victoria 2dr.</li><li>Crown Victoria 4dr.</li></ul>		9	9 8	8 7	7 7	6 7 7	5 6 6	6 7 7	2 4 4	
- Crown Victoria Station Wagon - Custom		9	9	8	7	8				1
- Custom Station Wagon - Custom 500 2 dr Custom 500 4 dr.									3 3 3	1 .1 1
- Custom 500 Station Wagon									3	.1

Column 2

Description of the vehicle make and model.

	1988	1987	1986	1985	1984	1983	1982	1981	1977- 1980	1976 or earlier
- Econoline Van E100 - Econoline Van E150		9	8	7	7	7 7	6	7 7	7 <del>1</del>	2 2
- Econoline Van E150 Super - Econoline Van E250		9	8	7 7	7 8	7 7	6	7	4	2
- Econoline Van E250 Super - Econoline Van E350		10	9	7 8	8	7 7	6	7	4 4	2 2
- Econoline Van E350 Super - Elite		9	9	8	8	7	6	7	71	2
- Escort 2 dr. - Escort 4 dr.		9	9				6	6	u	
- Escort Station Wagon - Escort GL 2 dr Escort GL 4 dr.	9 9	9		7 7	7 7	7 7	6	6		
<ul><li>Escort GL Station</li><li>Wagon</li><li>Escort GL Squire</li></ul>	8	8		7	7	7	5	6		
Wagon - Escort GLX 2 dr Escort GLX 4 dr.				7	7	7 7 7	5 6 6	6		
<ul><li>Escort GLX Station</li><li>Wagon</li><li>Escort GLX Squire</li></ul>						7	5	6		
Wagon - Escort GT	10	9	9	7	7	7 7	5	6		
- Escort L 2 dr. Hatchback - Escort L 4 dr.	9	,	9	7	7	7	6	6		
Hatchback - Escort L Station			9	7	7	7	6			
Wagon - Escort LX 2 dr Escort LX 4 dr.			9 9	7	7	7	5	6		
- Escort LX Station Wagon			9	7	7					
- Escort S 2 dr. - Escort SE,SS 2 dr. - Escort SE,SS 4 dr.				1			6 6	6		
- Escort SE,SS Station Wagon - EXP 2 dr. Coupe	10	9	9			8	7	6		
- EXP Sport - EXP TR Performance - Fairmont 2 dr Fairmont 4 dr.		9		8	8	8 7 7	7 6 6	6	14 14	
- Fairmont 4 dr Fairmont Station Wagon							0	6	4	
- Fairmont Futura Decor Fleet 2 dr.								6		
- Fairmont Futura Decor Fleet 4 dr.								6		

Column 2

Description of the vehicle make and model.

	1988	1987	1986	1985	1984	1983	1982	1981	1977- 1980	1976 or earlier
- Fairmont Futura Decor Fleet Station Wagon								6		
- Fairmont Luxury Coupe - Fiesta - Fiesta Decor - Fiesta Ghia - Fiesta Sport							6	5 5 5 5	3 3 3 3	
- Pickup F100 2 Wheel Drive						7	6	6	4	2
- Pickup F150 2 Wheel Drive	9	9	8	7	7	7	6	7	Ţİ	
- Pickup F150 Super 2 Wheel Drive	9	9	8	7	7	7	6	7	14	
- Pickup F250 2 Wheel Drive	9	9	9	8	7	8	6	7	14	3
- Pickup F250 Diesel 2 Wheel Drive			9	8	7	8	6	7	4	3
- Pickup F250 Super 2 Wheel Drive	9	9	9	8	7	8	6	7	4	3
- Pickup F250 Super Diesel 2Wheel Drive			9	8	7	8	6	7	4	3
- Pickup F350 2 Wheel Drive	10	10	9	8	8	8	7	7	4	3
- Pickup F350 Crew Cab 2 Wheel Drive	10	10	9	8	8	8	7	7	4	· 3
- Pickup F350 Diesel 2 Wheel Drive			9	8	8	8	7	7	4	3
- Pickup F150 4 Wheel Drive	9	9	9	8	7	7	6	6	5	3
- Pickup F150 Super 4 Wheel Drive	9	9	9	8	7	7	6	6	5	3
- Pickup F250 4 Wheel Drive	9	9	9	8	7	8	7	7	5	3
- Pickup F250 Super 4 Wheel Drive	9	9	9	8	7	8	7	7	5	3
- Pickup F250 Diesel 4 Wheel Drive			9	8	7	8	7	7	5	3
- Pickup F350 4 Wheel Drive	10	10	9	8	8	8	7	8	6	
- Pickup F350 Crew Cab 4 Wheel Drive	11	10	9	8	8	8	7	8	6	
- Pickup F350 Diesel 4 Wheel Drive			9	8	8	8	7	8	6	:
- Galaxie 500 - Galaxie 500 Station Wagon										1
- Granada 2 dr Granada 4 dr Granada ESS 2 dr Granada ESS 4 dr Granada Ghia 2 dr Granada Ghia 4 dr.									3 3 4 4 3 3	

Column 2

Description of the vehicle make and model.

	1988	1987	1986	1985	1984	1983	1982	1981	1977- 1980	1976 or earlier
- Granada GL,GLX 2dr. - Granada GL,GLX 4dr.							6	6		
- Granada GL,GLX Station Wagon							6			
- Granada GL Decor 2 dr.								6		
- Granada GL Decor								6		
- Granada L 2 dr. - Granada L 4 dr.							6	6		
- Granada L Station							6			
Wagon - Granada Special									14	
Edition 2 dr Granada Special Edition 4 dr.									11	
- Granada Sport 2 dr. - Granada Sport 4 dr.								6		
- Gran Torino 2 dr Gran Torino 4 dr.									3	1
- Gran Torino Station Wagon									3	
- Gran Torino Brougham 2 dr.									3	1
- Gran Torino Brougham 4 dr.										1
- Gran Torino Sport - LTD 2 dr.							6	7	3 3	1 2
- LTD 4 dr. - LTD 4 dr. Propane			9	8	7 7	7 7	6	6	3	2
- LTD Station Wagon - LTD Country Squire			9	7 7	7 7	7 7	6	7 7	3	2 2
- LTD Brougham 2 dr. - LTD Brougham 4 dr.			9	8	7	7			3 3 3	2
- LTD Custom 500 2dr. - LTD Custom 500 4dr.									3	
- LTD Custom 500 Station Wagon									4	
- LTD Diamond Jubilee 2 dr.									3	
- LTD Diamond Jubilee 4 dr.									3	
- LTD Landau 2 dr. - LTD Landau 4 dr.									3	2 2
- LTD Landau Luxury 2 dr.									4	
- LTD Landau Luxury 4 dr.									4	
- LTD Luxury 2 dr. - LTD Luxury 4 dr.							6	6	4 4	
- LTD Luxury Station Wagon							6	7	4	
- LTD LX 4 dr. - LTD S 2 dr.				8		Manual Company			4	

Column 2

Description of the vehicle make and model.

and model.										
	1988	1987	1986	1985	1984	1983	1982	1981	1977- 1980	1976 o earlie
- LTD S 4 dr LTD S Station Wagon - LTD II 2 dr LTD II 4 dr LTD II Station Wagon - LTD II Brougham 2dr - LTD II Brougham 4dr - LTD II S 2 dr LTD II S 4 dr.							6	6 7	4 4 3 3 3 3 3 3 3 3 1	
<ul><li>Maverick 2 dr.</li><li>Maverick 4 dr.</li><li>Maverick Grabber</li></ul>									1	1
6 cyl.  - Maverick Grabber									1	1
8 cyl. - Mustang 4 cyl 2 dr.								б	1 4	1
<ul><li>Mustang 4 cyl 3 dr.</li><li>Mustang 6 cyl 2 dr.</li></ul>								6	11	1
- Mustang 6 cyl 3 dr. - Mustang 8 cyl 2 dr.								6	7	1
- Mustang 8 cyl 3 dr Mustang Cobra	11 12	10	10	9	9	9		6.	4	1
- Mustang Convertible - Mustang Decor 2 dr.	12			9	9	7		6		
- Mustang Decor 3 dr Mustang Ghia 2 dr.								6	4 4	
- Mustang Ghia 3 dr. - Mustang GL 2 dr.						9	7 -	0	+	
<ul><li>Mustang GL 3 dr.</li><li>Mustang GLX 2 dr.</li><li>Mustang GLX 3 dr.</li></ul>						9 9	7			
- Mustang Grande - Mustang GT 3 dr.	11	10		9	9	9	7			1
- Mustang GT Convertible	12	11		10	9					
- Mustang L,LX 2 dr. - Mustang L,LX 3 dr.	10	10	10 10	9	9	9	7			
- Mustang L,LX Convertible	11	11	10	9	9					
<ul><li>Mustang Mach I</li><li>Mustang SVO 3 dr.</li></ul>			11	10	10					1
- Mustang T-Roof GT - Mustang T-Roof	d				, ,	9	7			
Other						9	7			
- Mustang TR Performance 2 dr.							7			
- Mustang TR Performance 3 dr.							7			
- Mustang Boss 302 - Mustang Boss 351										1
- Mustang II,Cobra, Cobra II 2 dr.									2	

Column 1 Column 2 Description of Vehicle rating group number the vehicle make by vehicle model year and model 1977-1976 c 1988 1987 1986 1985 1984 1983 1982 1981 1980 earlie - Mustang II, Cobra, Cobra II 3 dr. - Mustang II Decor 2dr 2 - Mustang II Decor 3dr 3 - Mustang II Ghia Sport 2 dr. 2 - Mustang II Ghia Sport 3 dr. - Mustang II King Cobra 2 dr. 4 - Mustang II King Cobra 3 dr. 4 - Mustang II Mach 1 3 - Mustang II MPG 2 dr. 2 - Mustang II MPG 3 dr. 3 - Mustang II 2 dr. 2 - Mustang II 3 dr. 2x2, 2+2 3 - Pinto Cruising 2 - Pinto Cruising Wagon - Pinto ES 2 dr. 2 - Pinto ES 3 dr. 2 - Pinto ESS 2 dr. 3 - Pinto ESS 3 dr. 3 - Pinto MPG 2 dr. - Pinto Pony 1 - Pinto Rallye 2 - Pinto Rallye Station Wagon - Pinto 4 cyl 2 dr. - Pinto 4 cyl 3 dr. Runabout - Pinto 4 cyl Station Wagon - Pinto 6 cyl - Pinto 6 cyl Squire Station Wagon - Pinto 6 cyl Station Wagon - Ranger Pickups 2 Wheel Drive 9 8 8 7 - Ranger Pickups 2 8 Wheel Drive Diesel 9 8 7 - Ranger Pickups Super Cab 2 WD 9 - Ranger Pickups 4 Wheel Drive 9 8 9 8 7 - Ranger Pickups 4 Wheel Drive Diesel 9 8 8 7 - Ranger Pickups 4WD Super Cab 10 - Ranchero 333 - Ranchero GT

9

- Ranchero Squire - Taurus 4 dr.

Column 2

Description of the vehicle make and model.

	1988	1987	1986	1985	1984	1983	1982	1981	1977-	1976 or earlier
- Taurus Station Wagon - Taurus LX 4 dr.	9	9	9							
<ul><li>Taurus LX Station</li><li>Wagon</li><li>Tempo 2 dr</li><li>Tempo 4 dr.</li></ul>	9 9 9	9 9	9							
- Tempo GL 2 dr Tempo GL 4 dr Tempo GLX 2 dr Tempo GLX 4 dr.	9	9	9	8 8 8	7 7 7 7					
- Tempo L 2 dr Tempo L 4 dr Tempo LX 2 dr Tempo LX 4 dr.	9 9	9 9 9	9 9 9	8 8	7 7					
<ul><li>Thunderbird</li><li>Thunderbird Diamond</li><li>Jubilee</li></ul>	10	10	10	9	9	9	7	7	5	3
<ul><li>Thunderbird</li><li>Heritage</li><li>Thunderbird Luxury</li><li>Thunderbird Silver</li></ul>						9	7	7	5 5	
Anniversary - Thnderbird Town Landau - Thunderbird Turbo							7	7	5	
Coupe - Torino 6 cyl - Torino 8 cyl 2 dr Torino 8 cyl 4 dr Torino 8 cyl	11	10	10	9	9	9			1 1	1
Station Wagon - Torino Brougham - Torino Cobra - Torino C.J Torino GT - Torino 500										1 1 1
<ul> <li>Torino 500 Station</li> <li>Wagon</li> <li>Torino Squire</li> <li>Country Squire</li> <li>Fairlane</li> <li>Falcon</li> </ul>			9	7	7	7	6	7	1 1 3	1 1 2 1
<ul><li>Galaxie</li><li>Galaxie Station</li><li>Wagon</li><li>Shelby Cobra</li><li>Ranch Wagon</li></ul>									3	1 1 2
- XL - Other										1
G.M.C Astre - Caballero							6	7	1 4	1

Column 2

Description of the vehicle make and model.

	1988	1987	1986	1985	1984	1983	1982	1981	1977- 1980	1976 or earlier
- Jimmy C/R 6 cyl 2							6	7	2	1
Wheel Drive - Jimmy C/R 8 cyl 2							0	7	2	
Wheel Drive							6	7	2	1
- Jimmy S/T 2 Wheel	9	9	9	8	7	7				
Drive - Jimmy K/V Gas 4	9	9	7		,					
Wheel Drive	10	9	9		8	9	6	7	2	1
- Jimmy K/V Diesel	10	9	9	8	8	9	6			
4 Wheel Drive - Jimmy K/V High		7	,							
Sierra 4 Wheel								7		
Drive - Jimmy S/T 4 Wheel			9	8	8	9	6	7	2	1
Drive	10	9	9	8	7	7				
- Pickup C/R 1500	10	9	9	8	8	8	7	6	1	2
- Pickup C/R 1500 4+ passenger #	10									
- Pickup 1500 Diesel	10	9	9	8	8	8	7	7	4	2
- Pickup C/R 2500	10	9	9	8	7	7	6	6 .	- 4	2
- Pickup C/R 2500 Diesel	10	9	9	8	7	7	6	6	4	2
- Pickup C/R 2500 4+	1				,				·	
passenger #	10	9	9	. 8	7	7	6	6	4	2
- Pickup C/R 2500 4+	10	9	9	8	7	7	6	6	4	2
passenger # Diesel - Pickup C/R 3500	10	10	9	8	8	7	6	6	14	2
- Pickup C/R 3500									1.	
Diesel	10	10	9	8	8	7	6	6	4	2
- Pickup C/R 3500 4+ passenger #	10	10	9	8	8	7	6	6	4	2
- Pickup C/R 3500 4+									1.	
passenger # Diesel	10	10	9	8	8 7	7 7	6	6	4	2
- Pickup S/T - Pickup S/T 4+	9	9			'	1				
passenger #	9	9	8	7				_		
- Pickup K/V 1500	11	10	10	8	8	8	7	7	5	3
- Pickup K/V 1500 4+ passenger #	11									
- Pickup K/V Diesel		10	10	8	8	8	7	7	5	3 3
- Pickup K/V 2500	10	9	9	8	8	7	6	7	5	3
- Pickup K/V 2500 4+ passenger #	10									
- Pickup K/V 2500										
Diesel	10	9	9	8 8	8 8	7	6	7 8	5	3
- Pickup K/V 3500 - Pickup K/V 3500 4+	10	10	10	0	0	1				
passenger #	-10	10	10	8	8	7	6	8	5	3
- Pickup K/V 3500 4+	10	10	10	0	8	7	6	8	5	3
passenger # Diesel - Pickup S/T	10	10	10	8 7	7	7 7	6	0		
- Pickup S/T 4+										
passenger #	9	8	8 9	7 8	8	7	6	7	3	1
- Rally Wagon G1500		9	1 9	1 0	0	1 .	1 0	1 /	1 3	: '

Column 2

Description of the vehicle make and model.

	1988	1987	1986	1985	1984	1983	1982	1981	1977- 1980	1976 or earlier
- Rally Wagon G2500 - Rally Wagon G3500	,	9	8 9	7 8	<b>7</b> 8	. 7	6	7 7	3	1
- Rally Wagon Custom G1500	10	9	9	8	8	7	6	7		
- Rally Wagon Custom G2500	10	9	8	7	7	7	6	7		
- Rally Wagon Custom G3500 - STX G1500 - STX G2500 - STX G3500 - Safari Wagon - Safari Van	10 10 10 10 9	9 9 9 8 8	9 9 8 9 8	8 8 7 8 7	8 8 7 8	8 7 7 8	6 6 6	7 7 7 7	3 3 3	1 1 1
- Sprint - Suburban C/R 1500									3	1
2 Wheel Drive	10	9	9	8	7	7	6	7	3	1
- Suburban C/R 1500 2 Wheel Drive Diesel	10	9	9	8	7	7	6	7		
- Suburban C/R 2500 2 Wheel Drive - Suburban K/V 1500	10 10	9	9	7 8	7 7	7 7	7 6	7 , 7	3	1
- Suburban K/V 1500 Diesel - Suburban K/V 2500	10	9	9	8 7	7 7	7 7	6 7	7	4	1
- Suburban K/V 2500 Diesel	10	9	9	7	7	7	7			
- Suburban #Sierra Classic				8	7	7	7	7	4	1
<ul><li>Suburban #Sierra</li><li>Grande</li><li>Vandura Vans G1500</li><li>Vandura Vans G2500</li></ul>	9 9	9	8 9	7 8	7 7 7	7 7 7	7 6 6	7 7 7	2; 2; 2;	1 2 2
- Vandura Vans G2500 Diesel - Vandura Vans G3500	9	9	9	8 8	7 7	7 7	6	7 7	24	2 2
<ul> <li>Vandura Vans G3500</li> <li>Diesel</li> </ul>	9	9	9	8	7	7	6	6	4	3
HILLMAN (all models)										1
HONDA - Accord Hatchback - Accord 4 dr.	10	10	9	8	8	8	6	6	3 6	3
- Accord EX, EXI - Accord LX - Civic 1500 GL GLS	10	10 10 9	9 9	8 8 7	8 8 7	8 7	6 6	6 5	2	
- Civic CRX Coupe - Civic 2 dr. - Civic 3 dr.	10	9.	9	8	8				1	. 1
Hatchback - Civic 4 dr Civic Station Wagon - Civic Wagon 4WD - Civic Wagovan	9 10 9 9	8 9 9 9	8 9 9	7 8 8	7 7 7	7 7 7	6 6	5 5	3 3 3	

Description of the vehicle make and model.

	1988	1987	1986	1985	1984	1983	1982	1981	1977- 1980	1976 or earlier
- Prelude - Prelude CVCC - Prelude Si 4WS - Prelude Other Model	11	10	10	9	9	9	8	6	11	3
HYUNDAI  - Excel 3 dr. Hatch-back  - Excel 4/5 door  - Pony  - Stellar	9	8 8 . 8	8 8 9	7 8	7					
INTERNATIONAL  - Gas, Scout, Scout II, Scout II XLC Pickup  - Scout, Scout II									3	4
Scout II XLC Road- ster Cab top, gas - Scout, Scout II, Scout II XLC Terra										24
4x2, gas - Scout, Scout II Scout II XLC Terra									3	1
4x4, gas - Scout, Scout II Scout II XLC									3	1
Traveler 4x2, gas - Scout, Scout II Scout IF-XLC 4x4 Traveler, gas							-		4	
- Scout, Scout II Scout II XLC Traveltop 4x2, gas									3	4
- Scout, Scout II, Scout II XLC Traveltop 4x4, gas - Scout, Scout II,				ST CONTRACTOR OF THE CONTRACTO	Tributan de la companya de la compan				3	1
Scout II XLC Terra 4x2, diesel - Scout, Scout II									3	
Scout II XLC Terra 4x4, diesel - Scout , Scout II						ent production as the Collection of the Collecti			3	
Scout II XLC Traveler 4x2 diesel - Scout, Scout II, Scout II XLC									4	
Traveler 4x4 diesel - Scout, Scout II Scout IIXLC,Travel-									14	
top 4x2 diesel - Scout, Scout II, Scout IIXLC, Travel-									3	9
top 4x4 diesel		1					1		3 1	1

Column 2

Description of the vehicle make and model.

	1988	1987	1986	1985	1984	1983	1982	1981	1977-	1976 cearlie
- Scout, Scout II Scout II XLC Rallye Package - Scout SS II - Travelall									3 4 3	1
INNOCENTI (all models)			9	8	8					
ISUZU - I Mark 3 dr - I Mark 4 dr - Pickup 2WD - Pickup 4WD - Trooper	10 10	10 10 NA NA								
JAGUAR - E Type Series 3 Roadster - E Type Series 3					e o distillation					Ţ
2+2 Coupe - E Type XJ - XJ-S (S-Type) - XJ-SC(Cabriolet) - XJ6,XJ6L	18 20 18	17 18 15	16 16 14	15	14	14	13	14	6	4 4 4
- XJ6C - XJ6 Sovereign - XJ2, XJ12C,XJ12L - Other models	19	16 17	15 16	14	14	15	13	14	6	4
JEEP										٦
- Cherokee 2WD - Cherokee 4WD - Cherokee 4WD	9	9	9	8 8	8	8	7	7	4	
Limited - Cherokee #Chief - Cherokee #Laredo - Cherokee #Pioneer - Cherokee #S	11			8	8	8 8	7 7	7 7	5	
- Comanche 2WD	9	9	9						4	
Eliminator - Comanche 4WD - Jeep CJ5,CJ6,DJ5 - Jeep CJ7	9	9	9	8	8	9	7	7 7	3 3	
- Jeep Commando 4x4 - Jeep J10 Pickup - Jeep J20 Pickup - Jeep Scrambler - Jeep Golden Eagle - Jeep Honcho - Jeep Laredo - Jeep Renegade - Jeep YJ - Wagoneer Brougham	10	10 10	9	8 8 8	8 8 8 8 8 8	8 8 9 9 9 9 9	7 7 7 7 7 7 7	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	5 5 3 3 3 3 3	Ti i

Column 2

Description of the vehicle make and model.

	1988	1987	1986	1985	1984	1983	1982	1981	1977- 1980	1976 or earlier
<ul><li>Wagoneer Grand</li><li>Wagoneer Limited</li><li>Wagoneer Other</li><li>Models</li></ul>	12 11	11 10	11 10	10 8	9 8 8	9	6	7	5 4	2
JENSEN - Healey - Interceptor									7† 7†	3 3
LADA - Lada - Niva - Samara - Signet 4 dr - Signet Wagon - Signet GLJ Turbo	9 9 8 10	9 9 8 8	9 8 8	7 8 7	7 7	7 7	6 7	4 5	3	
LAMBORGHINI										
- Jalpa		23								
LANCIA  - 2 dr Coupe  - Beta 2 dr Coupe  - Beta 4 dr Sedan  - Estate Coupe  - Flavia  - Fulvia  - HPE Hatchback  - Scorpion  - Zagato							10	9	5 6 5 6 6 6	1 1 1 1 1 1 3
LINCOLN - Continental 2 dr - Continental 4 dr - Continental Collector Series 2 dr - Continental Collector Series 4 dr	13	13	13	11	11	11	9		6 6	3 3
- Continental Signature Designer - Continental Mark III - Continental Mark IV - Continental Mark V - Continental Mark V Collector Series - Continental Mark V Decor - Continental Mark V Designer	14	13	13	:	11	11	9		6 7 7 7	3 3

Column 2

Description of the vehicle make and model.

and model.										
	1988	1987	1986	1985	1984	1983	1982	1981	1977- 1980	1976 or earlier
- Continental Mark VI									0	
2 dr - Continental Mark VI									8	
4 dr - Continental Signa-									8	
ture 2 dr - Continental Signa-									8	4 9 9 9
ture 4 dr - Continental Signa-									8	
ture Designer 2 dr - Continental Signa-									8	
ture Designer 4 dr									8	
- Continental Car/ Coupe 2 dr									7	
- Continental Car/ Coupe 4 dr - Continental									7	
Williamsburg Ltd 2 dr - Continental									6	
Williamsburg Ltd 4 dr									6	
<ul><li>Diamond Jubilee</li><li>Lincoln</li></ul>						10	8		10	
- Lincoln Designer - Lincoln Signature						10 10	8			
<ul><li>Mark VI 2 dr Coupe</li><li>Mark VI 4 dr Sedan</li></ul>						11	10	10 10		
- Mark VI Designer 2 dr						11	10-	10		
- Mark VI Designer 4 dr						11	10	10		
- Mark VI Signature						11	10	10		
2 dr - Mark VI Signature										
4 dr - Mark VI Signature						11	10	10		
Designer 2 dr - Mark VI Signature								10		
Designer 4 dr - Mark VII 2 dr Coupe	13	13	12	11	11			10		
- Town Car 2 dr - Town Car 4 dr	13	13	12	10	10			. 9		
- Versailles					:				7	
LOTUS										
- Eclat - Elan									8	. 1
- Elite - Esprit		21	18						8	
- Europa Coupe S2 - Plus 2		-							4	1 1
- Sprint									4	1 1

Column 2

Description of the vehicle make and model

	1988	1987	1986	1985	1984	1983	1982	1981	1977- 1980	1976 c
- Super 7 - 'S' 130									4	1
MASERATI  - Maserati 2 dr.  - Maserati 4 dr.  - Merak SS  - Quattroporte  - Spyder			14 16	14 26 16			17 23	17 21		
1AZDA - Cosmo - G.L.C. Custom 3 dr G.L.C. Custom 5 dr G.L.C. Decor 3 dr G.L.C. Decor 4/5 dr G.L.C. Deluxe 2/3 dr.				7 8	7	7 7	6 6	5 6 5	5	1
- G.L.C. Deluxe 4/5 dr G.L.C. LX 4 dr G.L.C. Sport 3 dr G.L.C. Sport 4 dr G.L.C. 3 dr G.L.C. Station Wagon - MX 6	11			8 7 7	7 7 7	7 7 7	6 6	5 5 5	3 3 2 2	
- RX2 - RX3 - RX3 Station Wagon - RX4 2 dr RX4 4 dr RX4 Station Wagon - RX7 GSL, GSL-SE - RX7 GX, GXL - RX7 Turbo - RX7 Other - RX7 Convertible	13 14 12 14	13 13 11	11 11 11	11	10	10	9	7	3 3 3 3 3 3	1 1 1 1 1 1 1 1 1 1 1 1
- 323 3 dr 323 GTX - 323 GTX 4 dr 323 GT - 323 GT 5 dr 323 GT Station Wagon - 626 Luxury (LX) 2 dr	9 11 9 10 9	9 9 9 9 11	9 9 8	9	8	0	: 7	7		
- 626 Luxury (LX) 4/5 dr 626 2 dr 626 4 dr 626 Turbo 4WS - 626 5 dr.	10 10 11	10 10 10	10 10 10	9 9	8 8 8	9 8 9 8	7 7 7 7	7 7 7 7	7† 7†	
- 808 Miser (1.3 litre) 2 dr.				-				·	2	1

Column 2

Description of the vehicle make and model.

	1988	1987	1986	1985	1984	1983	1982	1981	1977- 1980	1976 or earlier
- 808 Miser (1.3 litre) 4 dr - 808 Deluxe Coupe - 808 Station Wagon									2 2 2	1 1 1
- 808 (1.6 litre) 2 dr									2	1
- 808 (1.6 litre) 2 dr - 808 (1.6 litre)									2	1
4 dr - 808 Station Wagon - 929 Sedan - 929 Station Wagon - 929 Other Models	11								2 2 4 4	1 1
- Pick-ups 2 WD 1800 - Pick-ups 2 WD									2	1
2 Rotor - Pick-ups 2 WD		0	0		7	7	6		3	ì
Short Box - Pick-ups 2 WD	9	8	8		7	7	6	5	3	
Long Box - Pick-ups 2 WD	9	9	8		7	7	0	) )	5	1 1 1
Cab Plus - Pick-ups 4 WD	10	9	9							
Short Box - Pick-ups 4 WD	10	10								
Long Box - Pick-ups 4 WD	9	9								
Cab Plus	9	9					-			
MERCEDES - 180 - 190E 2.3 - 16 - 190 - Other Models - 200, 200D - 219	14	18 14	13	12	12				6 6	2 2 2 2
- 220 Models - 230 Models - 240, 240D - 250 - 250 Coupe, 250C						11	9	11	6	2 2 2 3 4
- 260 E - 280 Coupe, C - 280 Sedan - 280 CE - 280 E Sedan - 280 S - 280 SE Sedan - 280 SEL	17	16						14 13	7 6 10 6 6	3 3 3 3 4
- 280 SL - 300 CD, CDT - 300 D, DT, E - 300 SD, SDL - 300 SEL	20 18 21	17	15	13 13 15	13 12 14	13 12 14	12 11 12	13 12 14	9 : 7 10	5

Column 2

Description of the vehicle make and model.

	1988	1987	1986	1985	1984	1983	1982	1981	1977- 1980	1976 or earlie:
- 300 TD, TDT - 350 SL	19	18		14	13	13	11	13	10	
- 380 SE - 380 SEC				17	16	10	1.77			5
- 380 SEL - 380 SL - 380 SLC				16	16	18 17 17	17 15 14	17 16 17		
- 420, 450 SE - 420, 450 SEL - 420, 450 SL	22	21	19						8 8 8	7 7 7
- 420, 450 SLC - 500, 560 SEC - 500, 560 SEL - 500, 560 SL	28 25 22	26 23 21	23 21 19	21 19	20 18				10	9
- 6.9									14	
MERCURY - Bobcat MPG 2 dr									2	
- Bobcat MPG 4 dr - Bobcat MPG Station Wagon									2	
<ul><li>Bobcat SC Runabout</li><li>4 cyl</li><li>Bobcat Special 4cyl</li></ul>									2	
<ul><li>Bobcat Sports 3 dr</li><li>4 cyl</li><li>Bobcat 2 dr 4 cyl</li><li>Bobcat 3 dr 4 cyl</li></ul>									3 2 2	
- Bobcat Station Wagon 4 cyl - Bobcat Villager									2	
4 cyl - Bobcat Deluxe Wagon 6 cyl									2	
- Bobcat SC Runabout 6/cyl - Bobcat Sports 3 dr									2	
6 cyl - Bobcat Station									3	
Wagon 6 cyl - Bobcat 2 dr 6 cyl - Bobcat 3 dr 6 cyl - Bobcat Villager									2 2	1
Wagon 6 cyl - Capri Black Magic - Capri Decor						8	. 7	6	2 .	
- Capri Ghia - Capri GS - Capri L			10	8	9	8	7 ·7·	6	3	1
- Capri RS - Capri RS Turbo		-	10	8	9	8	7 7	6	3	

Column 2

Description of the vehicle make and model.

	1988	1987	1986	1985	1984	1983	1982	1981	1977- 1980	1976 or earlier
a										
- Capri TR Performance							7			
- Capri Other 4 cyl				8	9	8	7	6	3	1
- Capri 4 cyl Turbo - Capri 6 cyl				8	9	8	7	6	3 3 3 3 2	1
- Capri 8 cyl				8	9			6	3	,
- Capri Older Models - Comet 2 dr									3	1 1
Comet 4 dr									2	1
Cougar 2 dr Cougar 4 dr			10	9	9		6	6	3	1
Cougar Station								Ü	3	
Wagon Cougar Brougham							6		3	
2 dr									3	1
Cougar Brougham 4 dr										
Cougar Decor 2 dr								6	3 4	
Cougar Decor 4 dr								6	4	
Cougar LS 2 dr Cougar LS 4 dr	11	10	10	9	9		6	6		
Cougar S 2 dr								O	3	1
Cougar S 4 dr Cougar XR7	1.1	1.1	10		10	0	-		3	
Cougar XR7 Decor	11	11	10	9	10	8	7	7	4 4	2
Cougar XR7 LS						8	7	7		
Cougar XR7 Luxury Cougar XR7 Midnight									5	
Chamois									14	
Cougar XR7 Sport Cyclone CJ							-	-	5	4
Cyclone GT										1
Cyclone Spoiler Cyclone Other Model										1
Grand Marquis 2 dr			9	8	7	7	6	7	5	1
Grand Marquis 4 dr	10	9	9	8	7	7	6	7	5	
Grand Marquis Station Wagon						7	6	7	3	
Grand Marquis						1		'	J	
Diamond Jubilee Grand Marquis									4	
Colony Park Wagon	10	9	9	8	7	7	6	7	3	
Grand Marquis LS 2 dr					-					
Grand Marquis LS		9	9	8	7	7				
4 dr	10	9	9	8	7	7				
LN7 TR Performance						8	7			
Lynx 3 dr			9 :				7	5		
Lynx 5 dr Lynx Station Wagon							6	6	-	
Lynx GL 3 dr							6	6		
Lynx GL 5 dr				1			6			

Column 2

Description of the vehicle make and model.

1987	1986	1985	1984	1983	1982	1981	1980	1975 or earlier
	9	7	7	7	5 6	6		
	8 9	7 7 7	7 7 7	7 7 7	5 6	6 5		
	8	7	7	7 7 7	5 6 6	6 5		9
		7 7	7 7	7 7 7	5	5		
		7			6	6		
	9				6		4	2
	9	8	7	7	6	6	4	2 2
	9	7	7	7	6	7	4	2
	9	8	7	7	6	6	4	2
		0					Ti Ti	2
		8				6	11 11 11	2
						7	4 3 3 4 4 3 3 3	-
		9 8 9 9 8	9 7 8 7 9 7 9 7 8 7 7 7 7 7 9 8 8 9 7 9 8 8 9 7	9 7 7 8 7 7 9 7 7 9 7 7 8 7 7 7 7 7 7 9 9 8 7 9 7 7 9 7 7	9 7 7 7 8 7 7 7 9 7 7 7 7 7 7 9 8 7 7 9 7 7 7	9 7 7 7 7 6 6 8 7 7 7 6 6 8 7 7 7 6 6 8 7 7 7 6 6 6 6	9 7 7 7 7 6 5 8 7 7 7 7 6 6 5 9 7 7 7 7 6 6 5 8 7 7 7 7 6 6 5 8 7 7 7 7 6 6 5 7 7 7 7 6 5 7 7 7 7 6 6 6 9 9 8 7 7 6 6 6 8 7 9 7 7 7 6 7 7 6 6 8 7 9 8 7 7 6 6 6 8 7 9 8 7 7 6 6 6	9 7 7 7 7 6 5 6 5 9 7 7 7 7 6 6 5 9 9 7 7 7 7 6 6 5 6 5 7 7 6 6 5 7 7 6 6 5 7 7 6 6 5 7 7 6 6 5 7 7 7 7

Column 1

Description of the vehicle make and model

	1988	1987	1986	1985	1984	1983	1982	1981	1977-	1976 or  earlier
- Monarch Special Edition 4 dr Montego 2 dr Montego 4 dr Montego MX 2 dr Montego MX 4 dr Montego MX Station Wagon - Montego MX Brougham 2 dr Montego MX Brougham 4 dr Montego GT - Sable 2 dr Sable 2 dr Sable Station Wagon - Topaz GS 2 dr Topaz GS 4 dr Topaz L 2 dr Topaz LS 2 dr Topaz LS 2 dr Topaz LS 4 dr Topaz LTS - Tracer 2/3 dr Tracer 4/5 - Tracer Wagon - Zephyr Ghia 4 cyl Turbo 2 dr Zephyr Ghia 4 cyl Turbo 4 dr Zephyr Ghia 4 cyl Turbo Station Wagon - Zephyr Ghia 4 cyl Turbo Station Wagon - Zephyr Ghia 4 cyl Turbo Station Wagon - Zephyr GS Decor Z7 Coupe - Zephyr Other Models 2 dr Zephyr Other Models 4 dr Zephyr Other Models 5 Station Wagons - Older Models - Colony Park	999999999	99999999999	9999999	888888	7 7 7 7 7	7 7 7	6 6 6	6 6 6 7	3 2 2 2 2 2 2 2 3 3 4 4 4 4 3	
EKUR - Scorpio - XRTi	13 14	13	13	12						
ETEOR  - Montcalm 2 dr.  - Montcalm 4 dr.  - Montcalm Station Wagon  - Rideau 2 dr.  - Rideau 4 dr.  - Rideau Station Wagon									3 3 3 3 3 3	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

Column 2

Description of the vehicle make and model.

	1988	1987	1986	1985	1984	1983	1982	1981	1977-	1976 or earlier
- Le Moyne - S-33 Other										1 1 1
M.G MGB GT - MGB Other Models - Midget - Other Models								7	2	1 1 1
MINI (all models)									2	
MORGAN - 4 cyl - 8 cyl										1
MORRIS (all models)								,		1
NISSAN - 200SX Coupe - 200SX Hatchback - 300ZX GL,GLL - 300ZX GL 2+2 - 300ZX Sports - Maxima - Micra 3 dr - Micra 5 dr	11 11 14 13 13 11 9	11 11 13 13 13 11 9	10 10 13 13 13	9 9 11 11 11 9	12 11 12 9					
- Micra Deluxe - Micra GL - Multi 2WD - Multi 4WD - Pathfinder Wagon - Pathfinder Van - Pickup 2WD Short	10 10 11 10	9 10 10 9	9 9 9	8 8	8 8		-			
Box - Pickup 2WD Long Box	9	9	9	8	7					
- Pickup 2WD King Cab - Pickup 2WD King Cab	9	9	9	8	8					
SE Models - Pickup 4WD Short	10	9								
Box - Pickup 4WD Short	10	10	9	8	8					
Lox SE Models	10								1	
- Pickup 4WD Long Box - Pickup 4WD King Cab - Pickup 4WD King Cab	10	10	9	8 8	8 8					
SE Models	10	10								
- Other SE Models	10									
- Pulsar NX - Sentra Deluxe 2 dr - Sentra Deluxe 4 dr - Sentra Deluxe Station Wagon	9 9	10	9	8	8 7 7 7 7					

Column 2

Description of the vehicle make and model.

	1988	1987	1986	1985	1984	1983	1982	1981.	1977- 1980	1976 or earlier
- Sentra XE,GXE,SE										
2/3 dr - Sentra XE,GXE,SE	10	10	9	8	7					
4 dr	10	10	9	8						
- Sentra XE,GXE,SE Station Wagon	10	9	9	8						
- Sentra XE,GXE,SE 4WD Wagon - Sentra Other 2/3 dr - Sentra Other 4 dr - Sentra Other		9 9								
Station Wagon - Stanza Deluxe - Stanza GL - Stanza XE,GXE,E 3dr - Stanza XE,GXE,E	10	9		8	8 8 8					
4/5 dr - NSU RO 80 Rotary - NSU RO Wankel Spider - NSU Other Models	10	10		8	8					1 1 1
OLDSMOBILE - Calais 2 dr - Calais 4 dr - Supreme 2 dr - Supreme 4 dr - Cutlass 2 dr - Cutlass 4 dr		9 9 9	9 9 9	8				6	3 3	1 1
- Cutlass Cruiser Wagon		9	9	7	7	7 .	6	6	3	1
- Cutlass Diesel				7	7	7	6	6	3	
Cruiser - Cutlass Brougham									3	1
2 dr - Cutlass Brougham										
4 dr - Cutlass Brougham								6	3	
4 dr Custom									3	
- Cutlass Brougham Cruiser						8	7	6 7	3 4	
- Cutlass Calais 2 dr - Cutlass Calais 4 dr	10				9		7			
- Cutlass LS - Cutlass S 2 dr - Cutlass S 4 dr - Cutlass Salon 2 dr - Cutlass Salon 4 dr		10	10	9				5	3 3 3 3	1 1 1 1
- Cutlass Salon Brougham 2 dr - Cutlass Salon Brougham 4 dr - Cutlass Supreme 2 dr	10	10	10	9	8	8	7	7	4	

Column 2

Description of the vehicle make and model.

	1988	1987	1986	1985	1984	1983	1982	1981	1977- 1980	1976 or earlier
- Cutlass Supreme		9	9	8	7	7	6		3	1
- Cutlass Supreme Station Wagon									3	1
- Cutlass Supreme Brougham 2 dr	10	10	10	9	8	8	7	7	3	1
- Cutlass Supreme Brougham 4 dr - Cutlass 4-4-2		9	9	8	7	7	6		3	7
- W30 Machine - Cutlass Diesel 2 dr - Cutlass Diesel 4 dr								7 6	3 4	1
- Cutlass Ciera 2 dr - Cutlass Ciera 4 dr	9	9 9	9				7 6			
- Cutlass Ciera Brougham 2 dr			9	8	8	8	7			
- Cutlass Ciera Brougham 4 dr	9	9	9	8	8	7	6			
- Cutlass Ciera LS 2 dr				8	8	8	7			
- Cutlass Ciera LS 4 dr				8	8	7	6			
- Cutlass Ciera International 2 dr - Cutlass Ciera	10		-							
International 4 dr	10									
OLDSMOBILE - Delta 88 2 dr - Delta 88 4 dr - Delta 88 Custom		-	eng .			7	6	6	3 3 3	3 3 3
- Delta 88 Custom Cruiser	10	9	9	8	8	8	7	7	3	3
- Delta 88 Diesel 2 dr						7	6	6	4	
- Delta 88 Diesel 4 dr						7	6	6	4	
- Delta 88 Holday Coupe								6	4	
- Delta 88 Royale Town Sedan 2 dr - Delta 88 Royale 2dr		9	9	8	8	7	6	6	3	3
- Delta 88 Royale Town Sedan 4 dr	10	9	9	8	7	7	6	6	3	
- Delta 88 Royale Brougham 2 dr	10	9	9	8	8	7	6	6	4	
- Delta 88 Royale Brougham 4 dr - Delta 88 Royale LS	10	9	9	8	7	7	6	6	4	
- F-85 - Firenza 2 dr	10	9	9							1
- Firenza 4 dr Sedan - Firenza Station	9	. 9	9	8	. 8	7	6			
Wagon	9	. 9	8	7	7	7				



Column 2

Description of the vehicle make and model.

	1988	1987	1986	1985	1984	1983	1982	1981	1977- 1980	1976 or earlier
- Firenza LX		9		8	8	7	6			
- Firenza S,SX - Ninety-Eight		9		8	8	7	6		4	3
- Ninety-Eight Luxury 2 dr									4	3
- Ninety-Eight Luxury 4 dr								7	4	3
- Ninety-Eight Regency 2 dr			10	8	8	8	7	8	4	3
- Ninety-Eight Regency 4 dr	11	10	10	8	8	8	7	7	4	3
- Ninety-Eight Regency Brougham						Ŭ				3
2 dr - Ninety-Eight		10	10	8						
Regency Brougham 4 dr	1.1	40	4.0							
- Omega 2 dr	11	10	10	8	8	8	7	6	2	1
- Omega Hatchback - Omega 4 dr					7	7	6	6	3 2	1 1
- Omega Brougham 2 dr - Omega Brougham					8	8	6	6	2	1
Hatchback - Omega Brougham 4 dr					7	7	6	6	3 2	1
- Omega Brougham ES 2 dr					·	8	6		_	
Omega Brougham ES 4 dr					7	7	6	6		
Omega Brougham LS F-85					1	- 1	0		4	
Omega Salon Omega Salon									2 2	1
Hatchback									3	
- Cmega SX 2 dr Coupe - Omega SX Hatchback								6	3 2 3	1
- Omega SX 4 dr Sedan - Omega Sport Coupe								6	4	
- Starfire - Toronado									4	3 3
- Toronado Brougham - Toronado Brougham	12	12	11	9	9	9	8	8	4	3
Diesel - Toronado Custom				9	9	9	8	8	4 4	3
- Toronado XS - Toronado XSC								0	6	3
- Toronado XSR - Older Models								8	6	3
- Custom Cruiser - Other Station Wagon	10	9	9	8	8	- 8	7	7	3	3 2 3
Models Models										2
CL (all models)										
									1	2

	1988	1987	1986	1985	1984	1983	1982	1981	1977- 1980	1976 d earlie
OPTIMA - 3 dr 4 dr.	9									
PEUGOT - 204 - 304 - 304 Station Wagon - 404 - 404 Station Wagon - 504, 504GL, 504SL - 504, 504GL, 504SL									3	1 1 1
Station Wagon - 505 GR - 505 STX - 505 Turbo Diesel	13	13				9	7	8	3	1
4 dr. Sedan - 505 Turbo Diesel	NA	13	12	10	10	10	9	8		
Station Wagon - 505 Other 4 dr Sedan - 505 Other Station	NA 13	12	10 12	10	10	10	9	.8		
Wagon - 604, 604SL			10	9	8	11	11	9	7	
PLYMOUTH - Caravelle 2 dr Caravelle 4 dr Caravelle Station Wagon - Caravelle Salon 2 dr.	9	9	9	8 8	8 7	8 7		6	4 4 4	
- Caravelle Salon 4 dr Caravelle Salon Station Wagon - Caravell Salon S - Caravelle Sport - Cricket Hardtop - Cricket Station Wagon	9	8	8	7	7	8	6	6	3 3 3 1 1	1
- Cricket Other Model - Expo - Fury 2 dr Fury 4 dr Fury Station Wagon - Fury Custom - Fury Custom Station Wagon - Fury Sport - Fury Sport Station Wagon - Fury Sport GT - Fury Sport S23	8								3 3 3 3 3 3 3	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

Column 2

Description of the vehicle make and model.

	1988	1987	1986	1985	1984	1983	1982	1981	1977- 1980	1976 or earlier
- Fury I Station Wagon - Fury II - Fury II Station Wagon - Fury III - Fury III Station Wagon - Fury Gran - Gran Fury 2 dr - Gran Fury 4 dr - Gran Fury Brougham - Gran Fury Custom - Gran Fury Custom - Gran Fury Salon - Gran Fury Special - Horizon Miser - Horizon Premier - 3 dr Hatchback - Horizon Premier - 5 dr Hatchback - Horizon TC3 - Horizon TC3 - Horizon TC3 - Horizon TC3 - Horizon Turismo - Horizon Other Model - Reliant 2 dr - Reliant 4 dr - Reliant Station - Wagon - Reliant Custom 2 dr - Reliant Custom 4 dr - Reliant SE 2 dr - Reliant SE 2 dr - Reliant SE 3 dr - Reliant SE 4 dr - Reliant SE 5 station - Sapporo - Sapporo Technica - Satellite 6 cyl - Satellite 8 cyl - Satellite Brougham - Satellite	999	8 9 9 8	8988	7 8 7 7	77777777	8 7 7 7 7 7 7 9	6 777666 666667	6 5 6 6 6 6 6 6 6 6	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

Column 2

Description of the vehicle make and model.

	1988	1987	1986	1985	1984	1983	1982	1981	1977- 1980	1976 or earlier
- Satellite Custom 8 cyl - Satellite Custom Station Wagon - Satellite Custom Station Wagon Regent - Satellite GTX - Satellite Road Runner - Satellite Sebring Plus - Satellite Sport - Sundance 2/3 dr - Sundance 4/5 dr - Turismo - Valiant 6 cyl - Valiant 8 cyl - Valiant Brougham - Valiant Custom - Valiant Duster Coupe - Valiant Duster Coupe - Valiant Duster Custom - Valiant Duster 340 - Valiant Duster 360 - Valiant Gran Coupe - Valiant Scamp - Volare 1 dr - Volare 2 dr - Volare 2 dr - Volare 5 tation - Volare Custom 4 dr - Volare Fun Runner - Volare Premier 2 dr - Volare Premier 4 dr	9 9	9 9 9	9	8	8	8	7	6	4 1 1 1 1 1 3 3 3 3 3 3 3 3 3 3 3 3 3 3	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
- Volare Road Runner - Volare Sport - Volare Sport Station Wagon - Voyager - Belvedere GTX - Custom Suburban	9	8	8	7	7				3 3 3	1 1

Column 2

Description of the vehicle make and model.

	1988	1987	1986	1985	1984	1983	1982	1981	1977- 1980	1976 o earlie
- VIP - Other Plymouth Station Wagons - Other Models										1 1
PONTIAC  - 1000 2/3 dr  - 1000 4/5 dr  - 2000 2 dr Coupe  - 2000 3 dr Hatchback  - 2000 4 dr Sedan  - 2000 LE 2 dr Coupe  - 2000 LE 4 dr Sedan  - 2000 LE 5tation  Wagon  - 2000 SE 2 dr Coupe  - 2000 SE 2 dr Coupe  - 2000 SE 4 dr Sedan  - 2000 Sunbird  Convertible  - 6000 2 dr  - 6000 4 dr  - 6000 LE 2 dr  - 6000 LE 3 dr  - 6000 LE 3 dr  - 6000 STE  - Acadian 2/3 dr  - Acadian Custom 3 dr  Hatchback  - Acadian Custom 4 dr  - Acadian Custom 4 dr  - Acadian Custom 4 dr	9 9 9 10	9 9 9 9 10 8 8	99899 8988	8 7 8 8 7 8 8 7 7	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	7 7 7 7 7 7 7 7 7 7 7 7 7 7	7 6 7 6 5	5 5 5 5 5 5	2 3 2 3 2	
- Acadian S 5 dr - Acadian Scooter 2/3 dr		8	8	7	7	7	5			
- Acadian Scooter 4/5 dr - Acadian 1+1-2		8	8	7	7	7			2	
Passenger - Acadian 4 Passenger - Acadian Older Model - Astre 2 dr Coupe - Astre Hatchback - Astre Safari - Astre Custom Safari - Astre SJ									2 2 1 1 1 1 1 1	1 1 1 1 1

Column 2

Description of the vehicle make and model.

	1988	1987	1986	1985	1984	1983	1982	1981	1977- 1980	1976 or earlier
PONTIAC - Bonneville Brougham			9	7	7			1		
- Bonneville LE	9	9	9	7	7			2		
<ul><li>Bonneville SSE</li><li>Bonneville 2 dr</li></ul>	11							3 4	3 3	2 2
- Bonneville 4 dr - Bonneville Station	9	9	9	7	7				3	
Wagon - Catalina 2 dr								5	3	2 2 2
- Catalina 4 dr								6	3	2
- Catalina Station Wagon								7	3	
- Catalina Convertible										2
- Executive - Executive Station										2
Wagon		10	10	9	8					2
- Fiero - Fiero GT	11	10	10	9						
- Fiero SE - Fiero Sport		10	10	9	8 8					
- Firebird 4 cyl - Firebird 6 cyl	12	12	11	11	10	10	9	7	3	1
- Firebird 8 cyl	12	12	11	11	10	10	9	7	3 3 3	1
<ul><li>Firebird Esprit</li><li>Firebird Formula</li></ul>	13	12						7.	3	1
<ul><li>Firebird Formula</li><li>8 cyl Turbo</li></ul>								7	24	
- Firebird SE - Firebird TransAM	13	13	11 12	11	10	10	9.	- 7	4	3
- Firebird TransAM	'3								14	3
Hatch Roof - Firebird TransAM						10		7	11	3
Special Edition - Firebird TransAM					11	10				
Special Performance - Firebird 326, 350			12		11	10		7	5	
400				7					3	1
- Firefly - Firefly	9	9	8							
- Grand AM 2 dr - Grand AM 4 dr	10	10	9 9	8						
- Grand AM LE 2 dr - Grand AM LE 4 dr	10	10	9	8.						
- Grand AM SE 2 dr	10	10	9							
- Grand AM SE 4 dr - Grand Lemans 2 dr	10	9	9			-		6	3 3	
<ul><li>Grand Lemans 4 dr</li><li>Grand Lemans 4 dr</li></ul>						7	6	0	3	
Brougham						7	6			
- Grand Lemans Station Wagon						7	6	7	3	2
- Grand Parisienne - Grand Prix		10		8	8	8	7	7	4	2 2

Column 2

Description of the vehicle make and model.

	1988	1987	1986	1985	1984	1983	1982	1981	1977- 1980	1976 or earlier
- Grand Prix Brougham - Grand Prix LE - Grand Prix LJ - Grand Prix SJ		10 10	10	8	8	8	7	7	4 4	2 2
<ul><li>Grand Prix SJ</li><li>Brougham</li><li>Grand Safari</li><li>Grand Ville</li></ul>						8	7	7	11	1 3
- Grand Ville Convertible - J2000 Coupe, S - J2000 Hatchback - J2000 Sedan, S - J2000 STation Wagon							7 7 6 6		1.	3
- J2000 LE 2 dr - J2000 LE 4 dr - J2000 SE - Laurentian 2 dr - Laurentian 4 dr							7 6 7	6	3 3	4
<ul><li>Laurentian Station</li><li>Wagon</li><li>Le Mans 2 dr</li><li>Le Mans 4 dr</li></ul>								7 6 6	3 3 3	4
<ul><li>Le Mans Station</li><li>Wagon</li><li>Le Mans Luxury</li><li>Le Mans Luxury</li></ul>								6	3	1
Station Wagon - Le Mans Sport - Le Mans Sport Convertible							-		3	1 1
- Le Mans Grand AM 2 dr - Le Mans Grand AM									3	1
4 dr - Le Mans GTO - Le Mans GTO Convertible									4	1
- Parisienne 2 dr - Parisienne 4 dr			8	7	7	7	7 6	7 7	3	1
- Parisienne Station Wagon		9	9	7	7		6	7	4	1
- Parisienne Brougham 2 dr							7	7	3	4
- Parisienne Brougham 4 dr			8	. 7	7	7	6	. 7	3	1
<ul><li>Parisienne Brougham</li><li>Station Wagon</li><li>Parisienne Diesel</li></ul>						7	6			
- rarisienne Diesel 2 dr - Parisienne Diesel							7	7	4	
4 dr					7	7	6	7	4	
- Parisienne Diesel Station Wagon					7	7	. 6			

Column 2

Description of the vehicle make and model.

and model.			1	1		}			1977-	1976 or
	1988	1987	1986	1985	1984	1983	1982	1981	1980	earlier
- Parisienne 2+2 - Phoenix 2 dr					7	7	6	6	3	1
- Phoenix 3 dr Hatchback - Phoenix 4/5 dr - Phoenix FX,KC 2 dr - Phoenix FX,KC 5 dr - Phoenix LE 2 dr Coupe - Phoenix LE 4 dr					7	7	6 6 6	6	3	
Sedan - Phoenix LJ 2 dr - Phoenix LJ 4/5 dr - Phoenix PJ 2 dr - Phoenix PJ 5 dr					7 7 7	7 7 7 7	6 6 6	6	14	
<ul><li>Phoenix SE</li><li>Phoenix SJ 2 dr</li><li>Phoenix SJ 5 dr</li><li>Safari</li></ul>	9				á L	7	6	6	3 3	
- Sunbird 2 dr Coupe - Sunbird 2/3 dr	10	10	9	8					3	
Hatchback - Sunbird 4 dr Sedan - Sunbird Station	9	10 9	9	8						
Wagon - Sunbird Convertible - Sunbird Custom 2 dr	12	8 12	8 11	7 9 8					4	
Coupe - Sunbird Custom 3 dr Hatchback - Sunbird Formula				8			-		14	
2 dr Coupe - Sunbird Formula 3 dr Hatchback			9	8					3	
<ul><li>Sunbird LE 2 dr</li><li>Coupe</li><li>Sunbird LE 4 dr</li><li>Sedan</li></ul>				8						
- Sunbird LE Station Wagon - Sunbird LE				7						
Convertible - Sunbird S - Sunbird Sport Coupe		9	9	9 8 8					14	
<ul><li>Sunbird Sport</li><li>Hatchback</li><li>Sunbird Sport</li><li>Safari</li></ul>				8					3	
<ul><li>Sunburst 2 dr</li><li>Sunburst 4 dr</li><li>Tempest 4 dr</li></ul>	9	. 9	8 8	7		,	6			
- T1000 Hatchback - T1000 5 dr Sedan - Ventura 2 dr							6		2	1

Column 2

Description of the vehicle make and model.

	1								1977-	1976 or
	1988	1987	1986	1985	1984	1983	1982	1981	1980	earlier
- Ventura 3 dr Hatchback - Ventura 4 dr - Ventura Custom - Ventura Custom 2 dr Hardtop - Ventura SJ 2 dr - Ventura SJ 3 dr Hatchback - Ventura SJ 4 dr - Ventura II - Other Station Wagon - T-37 - Tempest - Other Older Models									2 2 2 2 3	1 1 1 1 1 1 2
PORSCHE - 911 Cabriolet	24	21	18	16	16	17				
- 911 Carrera - 911 Coupe - 911 E - 911 S	22	19	18	15	15	16	17	15	6	5 5 5 5
- 911 T - 911 Targa - 911 Turbo Cabriolet	23 35	17 20	19	15	15	16	17	15	10	
- 911 Turbo Coupe/ Targa - 911 Flat Nose	31 38	A	22	21	20	21	22	21	15	12
- 912 - 914 1.8L - 914 2L - 924	16	14					14	12	4 4 7	3 3
- 924 Turbo - 928	28	24	20	19	18	18	14 16	12 18	9 12 12	
- 928 Turbo - 944 - 944 Turbo	17 19	17 17	15 15	13	14	13				
PUMA - Coupe - Convertible							10	7 8		
RENAULT - Alliance 2/3 dr		9	9	8	7	7				
- Alliance 4 dr - Alliance DL 2/3 dr - Alliance DL 4/5 dr	:	8 9	8 9 8	8 7	7 7	7 7				
- Alliance DL Convertible - Alliance L 2/3 dr		11 9	9	9 8	7	7				
- Alliance L 4/5 dr - Alliance Limited - Encore 3 dr - Encore GS		9	9 9	8 8	7 7 7 7	7 7				

Column 2

Description of the vehicle make and model.

	1988	1987	1986	1985	1984	1983	1982	1981	1977- 1980	1976 or earlier
- Encore LS 3 dr - Encore LS 5 dr - Encore S 3 dr - Encore S 5 dr - Fuego - Fuego Turbo - GTA 2 dr		9	9 9 9 9	8 8 8 8	7 7 7 7 9 9	9	8 8			
- GTA Convertible - Le Car R5L,R5TL - Le Car R5GTL 2 dr - Le Car R5GTL 4 dr - Medallion 4 dr	10	11	9	8 8	8	8 8 7	7 7 7	5 5	3	
Sedan - Medallion Wagon - R18 4 dr Sedan - R18 Station Wagon - R18 Deluxe - R18 Deluxe Station	9					8	7 7 7	6 7 6		
Wagon - R18 Touring - Sportwagon - Sportwagon Gordini Sports			9	8	8	8	7 7	6	3	1
- Sportwagon Nordic 12 - Sportwagon 12 - Sportwagon 12L - Sportwagon 12GTL									1 1	1 1 1
<ul> <li>Sportwagon 12TL</li> <li>Sportwagon 12TL</li> <li>Station Wagon</li> <li>Sportwagon 15</li> <li>Sportwagon 15TL</li> <li>Sportwagon 16</li> </ul>									2 3	1 1 1 1
- Sportwagon 16TA, 16TL, 16TS - Sportwagon 17 - Sportwagon 17TL - Sportwagon 30 - Sportwagon 30TS,									3 3 6	1 1 1
R30TS - Sportwagon Other Models									6	1
RILEY (all models)		•.				1				1

Column 2

Description of the vehicle make and model.

	1988	1987	1986	1985	1984	1983	1982	1981	1977- 1980	1976 o: earlie
	1900	1301	1,00	1,000		.,,,,				
ROVER - 2000,2000TC							10	10	3	2
- 3500 - Land Rover - Other Models									)	2 2 2
SAAB - EM2 - EM3, EA3 - EM4 - EM5, EA5 - EMS - GL - GL Station Wagon - GLE - GLI	40								5 5 5 5 4 5 5 4 4 5	
- 900 3 dr - 900 4 dr - 900S 2/3 dr	12 12 12	12 12 12	12 12 12	11	10	10	9	9		
- 900S 4 dr - 900T, Turbo Convertible	12	12	12	11	10	10		9 .		
- 900T, Turbo 3 dr Coupe - 900T, Turbo	14	14	12	11	10	10	9	9	7	
4 dr Coupe - 9000	13	12	12	11	10	10	9	9	7	
SIMCA (all models)										1
SKODA - Skoda 2 dr - Skoda 4 dr	9	9 8	9 8	8 7	8	7				
STANDARD (all models) SUBARU										1
- Subaru 2WD Coupe - Subaru 2WD 2 dr Sedan - Subaru 2WD Hardtop	10				8	8	7	6	3 4	
- Subaru 2WD Hatchback - Subaru 2WD	9	9	9	8	7	7	6	6	3	
4 dr. Sedan - Subaru 2WD Wagon - Subaru 2WD Wagon	10 9	10 9	10 9	9 8	8 8	8 7	6 6	6	3 3	
Limited Edition - Subaru 2WD Turbo Coupe			11	8	8					

Column 2

Description of the vehicle make and model.

	1988	1987	1986	1985	1984	1983	1982	1981	1977- 1980	1976 or earlier
- Subaru 2WD Turbo 4 dr Sedan - Subaru 2WD Turbo	10	10	10							
Wagon - Subaru 2WD XT Coupe - Subaru 2WD XT6 - Subaru 4WD Brat	12 13	11	11	9				6	11	
- Subaru 4WD Coupe - Subaru 4WD Hatchback	10	10			8	9	8			
- Subaru 4WD 4 dr Sedan	10	9	9	8	8	8	7	6	14	
- Subaru 4WD Wagon - Subaru 4WD Special Edition Hardtop	9	9	9		8	8	7			
- Subaru 4WD Special Edition Sedan - Subaru 4WD Special				9	8	8	6			
Edition Wagon - Subaru Turbo Coupe	11					7	6			
<ul><li>Subaru Turbo Sedan</li><li>Subaru Turbo Wagon</li><li>Subaru XT, XT6</li></ul>	11	9	9	8	8					
Coupe SUNBEAM TALBOT (all models)	13	12	12							7
SUZUKI LJ - LJ - SJ Pickup			9	7	7	7	7 6-	5		
- SJ-Other - Hatchback (Forsa)	9	9	9	7 8	7	7	7			
3 dr - Hatchback (Forsa) 5 dr	9	9	8							
<ul><li>Convertible</li><li>Hardtop</li><li>Longbody</li></ul>	9	9 9	9 9	7 7 7	7 7 7		A STATE OF THE STA			
TOYOTA - Toyota Camry Sedan										
2 WD - Toyota Camry Sedan 4 WD	9	9	9	8	8	7				
- Toyota Camry Station Wagon - Toyota Camry	. 9	9								
Liftback - Toyota Celica Coupe	13	11	9	8 9	8 9	8	7	6	3	1
- Toyota Celica Liftback - Toyota Celica GTS - Toyota Celica IRS	13 13	11	10	9	9	8	7	6	3	1
Coupe	:					8				

Column 2

Description of the vehicle make and model.

	1988	1987	1986	1985	1984	1983	1982	1981	1977- 1980	1976 or earlier
- Toyota Celica IRS Liftback - Toyota Celica Supra - Toyota Corolla						8			5 2	1
- Toyota Corolla Canadian					·				1	1
- Toyota Corolla Sprinter Fastback										1
- Toyota Corolla 1200 Sedans 2 dr									1	1
- Toyota Corolla 1200 Sedans 4 dr									1	1
- Toyota Corolla 1200 Sedans Other									1	1
- Toyota Corolla Coupe - Toyota Corolla								6	2	1
Hardtop  - Toyota Corolla						7	7		1	THE RESIDENCE OF THE PERSON OF
Liftback 2 dr - Toyota Corolla						7	7	6	1	
Liftback 5 dr - Toyota Corolla		9	9	8	7					
Sedan 2 dr - Toyota Corolla						7	7	5	1	1
Sedan 4 dr - Toyota Corolla	9	9	9	8	7	7	6	5	1	1
Station Wagon - Toyota Corolla LE	9	9	9	8	7					
4 dr Sedan - Toyota Corolla LE 5 dr Liftback	10	9	9	8	7					
- Toyota Corolla GTS Coupe	10	10	9	8						
- Toyota Corolla GTS Liftback		10	9	8						
- Toyota Corolla SR5 Coupe	10	10	9	8	8	8	7		2	1
- Toyota Corolla SR5 Hardtop						7	7			
- Toyota Corolla SR5 Liftback		10	9	8	8		7	6	3	
- Toyota Corona 4 dr Sedan									2	1
- Toyota Corona Hardtop									3	1
<ul><li>Toyota Corona</li><li>Liftback</li><li>Toyota Corona</li></ul>						7	7	7	14	
Station Wagon - Toyota Corona MK II									2	1
4 dr Sedan - Toyota Corona MK II										
Hardtop	1	1			1		-	1	I	

Column 2

Description of the vehicle make and model.

	1988	1987	1986	1985	1984	1983	1982	1981	1977- 1980	1976 or earlier
- Toyota Corona MK II Station Wagon - Toyota Cressida										4
4 dr Sedan	11	11	11	9	10	10	8	8	5	
- Toyota Cressida Station Wagon - Toyota Crown			10	9	9	9	7			1
- Toyota Crown Station Wagon										1
- Toyota Land Cruiser Hardtop - Toyota Land Cruiser		10	10		9	9	7	7	14	2
Pickup - Toyota Land Cruiser									4	
Wagon	12 12	11 12	10	10	8	8	8	8	11	2
- Toyota MR2 - Toyota MK II	12	12		10					3	1
- Toyota MK II Station Wagon - Toyota MX MARK II									3	1
- Toyota Pickups 2WD Short Bed	9	9	9	8	8	8	7	6	3	
- Toyota Pickups 2WD				8	8	8	7	5	3	
Long Bed - Toyota Pickups 2WD	9	9	9 .							
Long Bed SR5 - Toyota Pickups 2WD			9	8	8	8	7	5	3	
XTRA Cab Short Bed	10	10	9	8	8		7			
- Toyota Pickups 2WD XTRA Cab Long Bed	9	9	9							
- Toyota Pickups 4WD Short Bed	10	10	9	8	8	8	7	6	3	
- Toyota Pickups 4WD Long Bed	10	10	9	8	8	8	7	5	3	
- Toyota Pickups 4WD Long Bed SR5			9	8	8	8	7	5	3	
- Toyota Pickups 4WD XTRA Cab Short Bed	10	10	10							
- Toyota Pickups 4WD XTRA Cab 4 Runner	11	11	9	8	7					
- Toyota Pickups 4WD Hi-Lux									3	1
- Toyota Starlet - Toyota Supra	13	13	12	11	12	7	6	5		
- Toyota Tercel										
Coupe 2 dr - Toyota Tercel	9	9							1,	
Liftback 3 dr - Toyota Tercel	9	8	8	7	7	7	6	5	4	
Liftback 5 dr	9	9	8	7	7	7				
- Toyota Tercel SRR - Hatchback				7	7	7	6	5	4:	
- Toyota Tercel Sedan 2 dr		:					6	5	3.	

Column 2

Description of the vehicle make and model

and model					by v	ehicle :	model y	ear		
	1988	1987	1986	1985	1984	1983	1982	1981	1977-	1976 or earlier
<ul><li>Toyota Tercel</li><li>Sedan 4 dr.</li><li>Toyota Tercel</li><li>Station Wagon</li></ul>		9	9	7	7	7	6	5		
- Toyota Tercel 4WD Wagon	9			-	7	7				
- Toyota Tercel		9	9							
SR-Station Wagon - Toyota Van Cargo	9	9	9	7	7	7				
Panel 2WD - Toyota Van Cargo	10	10	9	8	8					
Panel 4WD - Toyota Van	10	10								
Passenger LE 2WD - Toyota Van	9	9	9	8	8					
Passenger LE 4WD - Toyota Van 2WD - Toyota Van 4WD	10 9 10	10 9								
RIUMPH - G.T Spitfire - T.R.6 - T.R.7 Coupe - T.R.7 Convertible - T.R.8 Coupe - T.R.8 Convertible - Other Models							10	9 9	3323452	1 1 1 1 1
RV - 390 S.E 420 S.E.A.C Coupe - Convertible - Plus 2 - Plus 2 Turbo - Tasmin - Tasmin Turbo	19 24 15 16	15 15	14 14	13	15		12 12 12 12			
AUXHALL (all models)										1
DLKSWAGEN  - Volkswagen Cabriolet  - Volkswagen Fox 2 dr  - Volkswagen Fox 4 dr  - Volkswagen Wagon  - Volkswagen Golf 2 dr  - Volkswagen Golf 4 dr  - Volkswagen GTI  - Volkswagen Jetta 2dr	13 9 9 9 10 10 13	13 9 8 9 9 10 10	9 9	8 8 9						
- Volkswagen Jetta 4dr	10	10	10 9	8 8	8	10 8	7	7	6	

Column 2

Description of the vehicle make and model.

	1988	1987	1986	1985	1984	1983	1982	1981	1977- 1980	1976 or earlier
- Volkswagon Jetta 4 dr Turbo - Volkswagon Carat	10 11	10 11	9	8	8	8				
- Volkswagon Rabbit 2 dr									3	1
- Volkswagon Rabbit 4 dr									3	
- Volkswagon Rabbit Convertible					10	10	8	7	4	
- Volkswagon Rabbit Custom 2 dr									3	1 m
- Volkswagon Rabbit Custom 4 dr									3	
- Volkswagon Rabbit Deluxe 2 dr									3	
- Volkswagon Rabbit Deluxe 4 dr									3	
- Volkswagon Rabbit GL					7	8				
- Volkswagon Rabbit GTI					9	9		6	3	
- Volkswagon Rabbit L 2 dr					9	9	6	6	3	
<ul> <li>Volkswagon Rabbit</li> <li>L 2 dr Turbo Diesel</li> </ul>					9					
- Volkswagon Rabbit L 4 dr					7		6	6	3	
- Volkswagon Rabbit L 4 dr Turbo Diesel					7					
- Volkswagon Rabbit LS 2 dr		,			-	9	6	6		
- Volkswagon Rabbit LS 2 dr Diesel						9	6	6		
- Volkswagon Rabbit LS 4 dr						7	6	6		
- Volkswagon Rabbit LS 4 dr Diesel						7	6	6		
- Volkswagon Rabbit LX Pickup						7	6	6		
- Volkswagon Rabbit S - Volkswagon Scirocco	13	13	12	11	1.1	10	6 9	6	3	
- Volkswagon Scirocco GL						10				
- Volkswagon Scirocco Performance						10				
- Volkswagon Beetle (Type 1) Beetle									1	1
- Volkswagon Beetle (Type 1) Custom	*-								1	1
- Volkswagon Beetle (Type 1) Delux									1	1
- Volkswagon Beetle (Type 1) Le Grande										
Bug					1: :				: 1	1 1 1

Column 2

Description of the vehicle make and model.

	1988	1987	1986	1985	1984	1983	1982	1981	1977- 1980	1976 c earlie
<ul> <li>Volkswagon Beetle</li> <li>(Type 1) Super</li> <li>Volkswagon Beetle</li> <li>(Type 1) Super Bug</li> <li>Volkswagon Beetle</li> </ul>									1	1
(Type 1) Convertible - Volkswagon Dasher									3	
2 dr Sedan - Volkswagon Dasher			And place have been designed as the second of the second o			William Administration				3
4 dr Sedan - Volkswagon Dasher										3
Hatchback - Volkswagon Dasher Station Wagon									3	3
- Volkswagan Karmann GHIA									3	1
- Volkswagon Type 3 Fastback										1
- Volkswagon Type 3 Notchback										1
<ul><li>Volkswagon Type 3</li><li>Squareback</li><li>Volkswagon Type 4</li></ul>										1
Sedan - Volkswagon Type 4										1
Station Wagon - Volkswagon (Vana-										1
gon) Campmobile - Volkswagon (Vana-							-		4	1
gon) Pop-up Roof - Volkswagon (Vana- gon) Deluxe									4	1
- Volkswagon (Vana- gon) Delivery Van									~	f
- Volkswagon (Vana-	10	9	9	8	8				3	1
gon) Delivery Van 4WD - Volkswagon (Vana-	11	9	9							
gon) Wagon (Bus)	10	10	9	8	8	8	6	8	4	1
- Velkswagon (Vana- gon) Wagon (Bus)									·	
4WD - Volkswagon (Vana-	11	11	9							
gon) Window Van 2WD - Volkswagon (Vana-	10	9	9	8	8	8	6	8	Ħ	1
gon) Window Van 4WD - Volkswagon (Vana-	11	9	9							
gon) Camper 2WD - Volkswagon (Vana-	12	11.	10	9	9	8	1	9		
gon) Camper 4WD	12	11	10	,						

Column 2

Description of the vehicle make and model.

	1988	1987	1986	1985	1984	1983	1982	1981	1977- 1980	1976 or earlier
- Volkswagon (Vana- gon) Pickup 2WD	10	10	10	8	9					
- Volkswagon (Vana- gon) Pickup 4WD	11	10	10							
- Volkswagon (Vana- gon) Double Cab 2WD	10	10	10							
- Volkswagon (Vana- gon) Double Cab 4WD	11	10	10							
VOLVO – Volvo Diesel Sedan					8	9	8	8	6	
- Volvo Diesel					8	8	7	8	6	
Station Wagon - Volvo DL 2 dr				9	8	9 8	8 8	7 7	14	
<ul><li>Volvo DL 4 dr</li><li>Volvo DL Station</li></ul>								7	5	
Wagon - Volvo GL 4 dr				8 9	8 8	8 8	6 8	7 7	4	
- Volvo GL Station Wagon				8	8 9	8	6 9	7 8	6	
<ul><li>Volvo GLE Sedan</li><li>Volvo GLE Station</li></ul>					9			8	6	
Wagon - Volvo GLT 2 dr						9	8	7		
- Volvo GLT 4 dr - Volvo GLT Station						9	8	7		
Wagon - Volvo GLT Turbo								7		
2 dr					9	9	-			
- Volvo GLT Turbo 4 dr				9	8	8				
- Volvo GLT Turbo Station Wagon				8	8	8			4	
- Volvo GT - Volvo240 Series 242	10								4	
- Volvo240 Series 244 Sedan	10	11	10	9					4	
- Volvo240 Series 245			9	8					4	
Wagon - Volvo 260 Series		10	9						8	
262 (2+2 Coupe)										
- Volvo 260 Series 264									.6	
- Volvo 260 Series 265									6	
- Volvo 740 Series	12	11	11	10						
744 4 dr Sedan - Volvo 740 Series										
745 Station Wagon - Volvo 760 Series	12	11	11	10						
760 4 dr Sedan	14	12	12	10	11	10	. 9			
- Volvo 760 Series 765 Station Wagon	14	12	12	10						

Column 2

Description of the vehicle make and model.

	1988	1987	1986	1985	1984	1983	1982	1981	1977- 1980	1976 or earlier
- Volvo 780 Series 782 4 dr Coupe - Volvo Bertone Coupe - Volvo 100 Series - Volvo 142, 144 - Volvo 145 - Volvo 164 - 1800 Sports	16	15						10	8 4	1 1 1 1 2

## Vehicle Value Rating Groups for Unlisted Vehicles

- 1. Where there is no vehicle value rating group set out in Schedule 6 for a vehicle and the vehicle value rating group is an applicable class of risk exposure in respect of a contract of automobile insurance, the insured vehicle shall be assigned to one of the vehicle value rating groups as described in section 3.
  - 2. The vehicle value of vehicle,
    - (a) for a vehicle purchased within one year of the date of the contract of automobile insurance shall be the price when new of the vehicle; and
    - (b) for any other vehicle shall be an amount agreed by the insurer and the insured when entering into a contract of automobile insurance as the depreciated value of the vehicle.
- 3. The vehicle value rating group for a vehicle is the group designation set out in Column 1 of the Table to this section opposite the range set out in Column 2 within which the vehicle value falls.

Column 1	Column 2
Vehicle value rating group	Range of vehicle values
Α.	\$3,500 or less
В.	More than \$3,500 up to and including \$7,000.
С.	More than \$7,000 up to and including \$10,000.
D.	More than \$10,000 up to and including \$15,000.
E.	More than \$15,000 up to and including \$20,000.
F.	More than \$20,000 up to and including \$25,000.
G.	More than \$25,000 up to and including \$35,000.
Н.	More than \$35,000 up to and including \$45,000.
I.	More than \$45,000 up to and including \$60,000.
J.	More than \$60,000 up to and including \$75,000.

# Motorcycle Agreed Value Classes

- 1. Where the agreed value class for a motorcycle is an applicable class of risk exposure in respect of a contract of automobile insurance, the insured vehicle shall be assigned to one of the agreed value classes as described in section 4.
- 2. Every insurer is exempt from the requirements of Part II of the Act with respect to motorcycle agreed value class Z.
- 3. The agreed value of a motorcycle shall be the amount agreed upon by the insurer and the insured when entering into a contract of automobile insurance as the depreciated value of the motorcycle.
- 4.-(1) The agreed value class for a motorcycle with an agreed value of \$75,000 or less is the class number set out in Column 1 of the Table to this section opposite the range set out in Column 2 within which the agreed value of the motorcycle falls.
- (2) The agreed value class for a motorcycle with an agreed value that exceeds \$75,000 is class Z.

Column 1	Column 2
Agreed value class number	Range of agreed values
1.	\$1,500 or less
2.	More than \$1,500 up to and including \$3,000.
3.	More than \$3,000 up to and including \$4,500.
4.	More than \$4,500 up to and including \$6,000.
5.	More than \$6,000 up to and including \$8,000.
6.	More than \$8,000 up to and including \$10,000.
7.	More than \$10,000 up to and including \$15,000.
8.	More than \$15,000 up to and including \$75,000.

### Trailer "Price When New" Classes

- 1. Where the "price when new" class for a trailer is an applicable class of risk exposure in respect of a contract of automobile insurance, the insured vehicle shall be assigned to one of the "price when new" classes as described in section 3.
- 2. Every insurer is exempt from the requirements of Part II of the Act with respect to trailer "price when new" class Z.
- 3.-(1) The "price when new" class for a trailer with a price when new of \$75,000 or less is the class number set out in Column 1 of the Table to this section opposite the range set out in Column 2 within which the price when new of the trailer falls.
- (2) The "price when new" class for a trailer with a price when new that exceeds \$75,000 is class Z.

Column 1	Column 2
"Price when new" class number	Range of prices when new
1.	\$3,500 or less.
2.	More than \$3,500 up to and including \$7,000.
3.	More than \$7,000 up to and including \$10,000.
4.	More than \$10,000 up to and including \$15,000.
5.	More than \$15,000 up to and including \$20,000.
6.	More than \$20,000 up to and including \$25,000.
7.	More than \$25,000 up to and including \$35,000.
8.	More than \$35,000 up to and including \$45,000.
9.	More than \$45,000 up to and including \$60,000.
10.	More than \$60,000 up to and including \$75,000.

## Off-Road Vehicle and Snow Vehicle Agreed Value Classes

- 1. Where the agreed value class for an off-road vehicle or a snow vehicle is an applicable class of risk exposure in respect of a contract of automobile insurance, the insured vehicle shall be assigned to one of the agreed value classes as described in section 4.
- 2. Every insurer is exempt from the requirements of Part II of the Act with respect to agreed value class Z.
- 3. The agreed value of an off-road vehicle or a snow vehicle shall be an amount agreed upon by the insurer and the insured when entering into a contract of automobile insurance as the depreciated value of the vehicle.
- 4.-(1) The agreed value class for an off-road vehicle or a snow vehicle with an agreed value of \$75,000 or less is the class number set out in Column 1 of the Table to this section opposite the range set out in Column 2 within which the agreed value of the vehicle falls.
- (2) The agreed value class for an off-road vehicle or a snow vehicle with an agreed value that exceeds \$75,000 is class Z.

Column 2
Range of agreed values
31,500 or less.
More than \$1,500 up to and including \$5,000.
More than \$5,000 up to and Including \$10,000.
More than \$10,000 up to and including \$15,000.
More than \$15,000 up to and including \$20,000.
More than \$20,000 up to and including \$25,000.
More than \$25,000 up to and including \$30,000.
More than \$30,000 up to and including \$45,000.
More than \$45,000 up to and including \$60,000.
More than \$60,000 up to and including \$75,000.

## Historic Vehicle Appraised Value Classes

- 1. Where the appraised value class for an historic vehicle is an applicable class of risk exposure in respect of a contract of insurance, the insured vehicle shall be assigned to one of the appraised value classes as described in section 4.
- 2. Every insurer is exempt from the requirements of Part II of the Act with respect to appraised value class Z.
- 3. For the purpose of determining the applicable appraised value class for an historic vehicle, the value of the vehicle may be established by appraisal or by agreement between the insurer and the insured at the time of entering into the contract of insurance.
- 4.-(1) The appraised value class for an historic vehicle with an appraised or agreed value of \$75,000 or less is the class number set out in Column 1 of the Table to this section opposite the range set out in Column 2 within which the appraised or agreed value of the vehicle falls.
- (2) The appraised value class for an historic vehicle with an appraised or agreed value that exceeds \$75,000 is class Z.

a sale of the	
Column 1	Column 2
Appraised value class number	Range of values
1.	\$3,500 or less.
2.	More than \$3,500 up to and including \$7,000.
3.	More than \$7,000 up to and including \$10,000.
4.	More than \$10,000 up to and including \$15,000.
5.	More than \$15,000 up to and including \$20,000.
6.	More than \$20,000 up to and including \$25,000.
7.	More than \$25,000 up to and including \$35,000.
8.	More than \$35,000 up to and including \$45,000.
9.	More than \$45,000 up to and including \$60,000.
10.	More than \$60,000 up to and including \$75,000.

# Vehicle Use Rating Groups for Commercial Vehicles

- 1. Where the vehicle use rating group for a commercial vehicle that is not an interurban vehicle is an applicable class of risk exposure in respect of a contract of automobile insurance, the insured vehicle shall be assigned to one of the vehicle use rating groups set out in section 2.
- 2. The vehicle use rating group for a vehicle is the group number set out in Column 2 below the applicable vehicle weight set out in Column 2 of the Table opposite the description of the use and type of vehicle set out in Column 1.

# TABLE

Col	lumn 1	Column 2				
	scription of the use d type of vehicle	Vehicle use rating group number by weight of vehicle				
		Light vehicles	Heavy vehicles			
1.	Armoured vehicles	46A	46A			
2.	Artisans' vehicles	35A	none			
3.	Auto accessories and parts haulage vehicles:					
	a. retail delivery vehicles	43A	45A			
	b. wholesale delivery vehicles	36A	44V			
4.	Bakeries' and distributors' vehicles	44B	45B			
5.	Brewers' and distributors' vehicles	45P	45P			
	Building products haulage vehicles, including vehicles used to transport cement, blocks, building blocks, bricks and lumber	46B	46B			
7.	Butchers' vehicles:	•				
	a. retail delivery vehicles	43G	45G			
	b. wholesale delivery vehicles	47M	47M			
3.	Caterers' vehicles	43K	45K			
) .	Canteen vendors' vehicles, including ice cream vendors' vehicles	43J	45J			

10 -		nent mixers (mix-in-transit nicles)	none	45Z
11.	inc	eaners' and dyers' vehicles, eluding vehicles used by undries and valet services	44C	45C
12.		struction equipment	54A	54A
13.	bui dan gra	tractors' vehicles, excluding diding products haulage vehicles, agerous goods haulage vehicles and evel, sand, stone, earth and whalt haulage vehicles	35E	44E
14.	Cra	nes	none	44H
15.	Dai	ries' and distributors' vehicles	44D	45D
16.	Dan	gerous goods haulage vehicles:		
	a.			
		explosives	48E	48E
	b.	vehicles used to transport gasoline, liquefied petroleum gas or any other material of equal or greater volatility	48G	48G
	c.	vehicles used to transport fuel oil and other petroleum products	48P	48P
	d.	vehicles used to transport radioactive materials	48R	48R
	e.	vehicles used to transport other dangerous goods	48C	48C
17.	Dru	g store vehicles	43E	45E
18.		g manufacturers' and lesalers' vehicles	36Q	44Q
19.	Far	m trucks:		
	a.	used only on the owner's farm	33B	34B
	b.	used on and off a farm	33A	34A
20.	Fire	e department trucks	53G	53G
21.	Fish	nermen's vehicles	33C	34C

22 .	Fish and seafood distributors' vehicles:		
	a. retail delivery vehicles	43G	45G
	b. wholesale delivery vehicles	46P	46P
23.	Fuel dealers' vehicles, including vehicles used to transport coal, wood and other solid fuels	44G	44G
24.	Furniture manufacturers' and distributors' vehicles	46F	46F
25.	Garbage trucks	45W	45W
26.	Gardeners' vehicles, including vehicles used by market gardeners, landscape gardeners, horticulturists and florists:		
	a. vehicles used on the owner's premises	35N	45N
	b. vehicles used on customers' premises	35L	45L
	c. retail delivery vehicles	43F	45F
	d. wholesale delivery vehicles	43V	45V
27.	Golf carts	55G	none
28.	Gravel, sand, stone, earth and asphalt haulage vehicles	47G	47G
29.	Grocers' vehicles, including vehicles used by fruit dealers and produce dealers:		
	a. retail delivery vehicles	43G	45G
	b. wholesale delivery vehicles	46G	46G
30.	Hardware dealers' vehicles:		
	a. retail delivery vehicles	43H	45H
	b. wholesale delivery vehicles	43H	45H
31.	Ice cream manufacturers' and distributors's vehicles	44D	45D
32.	Ice dealers' vehicles	44 <b>Y</b>	45Y
33.	Industrial machinery manufacturers' and distributors' vehicles	36M	44M

34。	Industrial vehicles, including dock and station vehicles, used solely on private premises	55D	55D
35.	Lawnmowers	55L	none
36.	Livestock haulage vehicles	46L	46L
37.	Logging trucks	47L	47L
38.	Mail and parcel delivery vehicles, including vehicles used by courier services, messenger services and express companies	44K	46K
39.	Meals home delivery vehicles used to deliver pizza, chinese food and similar meals	43M	45M
40.	Meat packers' vehicles	47M	47M
41.	Municipal corporation vehicles, excluding ambulances, fire department and police vehicles	43P	44P
42.	Newspaper delivery vehicles used to deliver daily newspapers from or in cities of over 15,000 population	47N	47N
43.	Oil drilling, exploration and seismographic equipment vehicles	54B	54B
44.	Photo and film delivery vehicles:		
	a. retail delivery vehicles	435	458
	b. wholesale delivery vehicles	365	445
45.	Police vehicles:		
	a. patrol wagons	53D	53D
	b. other vehicles	53E	53E
46.	Poultry dealers' vehicles:		
	a. retail delivery vehicles	43G	45G
	b. wholesale delivery vehicles	46P	46P
47.	Public service vehicles excluding police and fire department vehicles	43P	44P

48.	Road construction and maintenance vehicles, including graders, snow blowers and ploughs, street sweepers, tar spreaders and like vehicles specially designed and used		
	for road construction and maintenance, excluding gravel trucks	54A	54A
49.	Safe dealers' and manufacturers' vehicles	36M	44M
50.	Scrap (paper, rags or metals) haulage vehicles	47S	47S
51.	Sewer and septic tank cleaning equipment vehicles	43L	44L
52.	Soft drink manufacturers' and distributors' vehicles	44T	45T
53.	Special delivery vehicles used for delivery that is subject to time constraints, excluding mail and parcel delivery vehicles and meals home delivery vehicles:		
	a. retail delivery vehicles	435	45S
	b. wholesale delivery vehicles	36S	44S
54.	Steel manufacturers and distributors' vehicles	46S	46S
55.	Television and radio sales and service vehicles:		
	a. retail delivery and service vehicles	43R	45R
	b. wholesale delivery vehicles	36R	44R
56.	Tow trucks	43T	43T
57.	Tractors:		
	a. farm	55F	55F
	b. road construction	54A	54A
	c. all other tractors not used on highways	55D	55D
58.	Vegetable dealers' vehicles:		
	a. retail delivery vehicles	43G	45G
	b. wholesale delivery vehicles	46P	46P
59.	Well drilling vehicles	36W	44W

60.	Wood chip haulage vehicles	47C	47C
61.	Wrecking contractors' vehicles	47W	47W
62.	All other retail delivery vehicles	43X	45X
63.	All other wholesale delivery vehicles	36x	44X
64.	Vehicles not otherwise described	36N	44N

#### Vehicle Claims Record Classes

- 1. Where the vehicle claims record is an applicable class of risk exposure in respect of a contract of automobile insurance, the applicable vehicles claims record class as described in section 2 shall be determined by the number of claims made in respect of the insured vehicle in the three years preceding the date of the contract.
- 2. There shall be a separate vehicle claims record class established for each claim in respect of an insured vehicle.

# Commercial Vehicle Rating Groups

- 1. Where the commercial vehicle rating group is an applicable class of risk exposure in respect of a contract of automobile insurance, the insured vehicle shall be assigned to one of the commercial vehicle rating groups described in section 3.
- 2. Every insurer is exempt from the requirements of Part II of the Act with respect to commercial vehicle rating group Z.
- 3.-(1) The commercial vehicle rating group for a vehicle with a price when new of \$250,000 or less is the group number set out in Column 2 of the Table to this section below the applicable model year of the vehicle set out in Column 2 opposite the description of the make, model and weight, where included, of the vehicle or the description of the type of vehicle set out in Column 1.
- (2) The commercial vehicle rating group for a vehicle with a price when new that exceeds \$250,000 is group Z.
- (3) When the make, model or vehicle type description of a vehicle that is referred to in subsection (1) is not set out in Column 1 of the Table to this section or the model year of the vehicle is not set out in Column 2, and,
  - (a) the vehicle is a light vehicle, the "price when new" class for the vehicle as determined in accordance with Schedule 15 shall be used instead of the commercial vehicle rating group; and
  - (b) the vehicle is a heavy vehicle, the depreciated vehicle value rating group for the vehicle as determined in accordance with Schedule 16 shall be used instead of the commercial vehicle rating group.

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Description of the vehicle make, model and weight or

Column 2

TABLE

Vehicle value rating group number by vehicle model year

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Ministry of Financial Institutions

Ministère des Institutions financières

# News Release Communiqué

February 16, 1988

DRAFT OF CLASSIFICATION SYSTEM FOR AUTOMOBILE INSURANCE RELEASED FOR PUBLIC CONSULTATION

Financial Institutions Minister, Robert Nixon, today released a draft of the regulation concerning a classification system for automobile insurance and asked for public comment and suggestions. The public consultation period will continue until March 31, 1988.

Bill 2, the Ontario Automobile Insurance Board Act, 1987, which was given third reading and Royal Assent February 11, 1988, mandates a uniform, industry-wide classification system, and provides for the system to be introduced by regulation. The Bill also provides that authority to revise the classification system be transferred to the Automobile Insurance Board.

Over the next few days, the Ministry of Financial Institutions will be distributing the draft regulation, along with bilingual explanatory background material, to interested parties.

Those who wish to respond to the Consultation Draft are urged to so before the deadline of March 31, 1988. Comments should be addressed in writing to:

Robert F. Nixon,
Minister of Financial Institutions,
Consultation Draft,
Ministry of Financial Institutions
555 Yonge Street, 8th Floor
Toronto, Ontario
M7A 2H6

Additional copies of the Consultation Draft and background material are available at the Ontario Government Bookstore, 880 Bay Street, Toronto, Ontario, M7A 1N8

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Inquiries of a technical nature concerning the Consultation Draft should be addressed to:

Jim St. John, Manager, Research & Development Policy & Planning Branch Ministry of Financial Institutions (416) 963-0485

Reference: Pat Inett (416) 963-0339

# COMMONLY ASKED QUESTIONS ABOUT THE CLASSIFICATION SYSTEM

The answers which follow are based on the classification system as it is currently drafted. As a result of the public consultation process, changes to the automobile risk classification system are likely to occur which will alter the answers. It should be noted that the classification system is complex. The answers which follow are a guide to interpretation but to gain a full understanding of the automobile classification system, review of the consultation draft is required.

#### I. Personal Vehicles

- Q: I commute to work by public transit. Will this be recognized in the classification system?
- A: Yes. Drivers who drive only for pleasure, do not commute and have low mileage will be in a different class for insurance purposes than drivers who commute and have high mileage.
- Q: I have recently immigrated to Canada and got my licence. I have had 10 years of driving experience in my country of origin. Will this count?
- A. Yes. If you had a valid driver's licence in another country, it counts as "years of driving experience" for the purpose of rating. However, to qualify as a three or five year "event free" driver, you must earn this recognition in Ontario.
- Q: I understand my premium will be based on the number of years I have been licensed, rather than my age. Does this mean a newly licensed driver of 30 will pay the same as a newly licensed 16 year old?
- A: Yes, if the use of the car is the same and all other factors are the same.
- Q: On my policy, there is currently an extra charge for my son who is under 25 years of age. Will I still have to pay this extra premium?
- A: Your policy will be rated according to your driving record as principal operator and by that of the least experienced secondary driver in your household, regardless of age, sex or marital status.

- Q: I drive to the United States on our annual holiday. Will this count?
- A: Driving in the United States is not counted against you for insurance purposes but if you have a high annual distance driven because of long driving trips, this will be recognized for insurance purposes.
- Q: I live in Ottawa and drive to Hull for work. Will this make a difference?
- A: The distance driven in the car and the fact that it is used to commute is relevant. The fact that the distance is accumulated outside Ontario is not relevant.
- Q: I received a speeding ticket while travelling on business in the United States. How will this be treated?
- A: A conviction obtained outside Ontario is treated the same as a conviction in Ontario. However, the Ministry of Transportation currently maintains driving records on Ontario convictions only.
- Q: Does my good (or bad) driving record count?
- A: Yes. If you are a driver who does not have at-fault accidents or traffic convictions (events), you can be rated as a three or five year "event free" driver. On the other hand, if you have at-fault accidents or traffic convictions you will have these counted against you in insurance rating.
- Q: I have had an accident for which my insurance company paid but I was not at-fault. Will this count against me?
- A: No. If you are not at-fault for an accident, you will not be charged an additional premium for this accident. How fault is determined for rating purposes is outlined in Schedule 3 of the regulation.
- Q: I paid a speeding ticket but as I was going less than 10 kms. over the speed limit, I received no demerit points. Will this count against me for insurance purposes?
- A: No. Only a conviction for which demerit points are accumulated count against you for rating purposes. However, you should recognize that if a ticket is paid, you have agreed that you are guilty. If demerit points had been accumulated, you would find that they count against you for insurance purposes.

- Q: I have driven for 20 years without an accident. This year I had an at-fault accident. Will this count against me?
- A: The current drafting provides that every at-fault accident is counted for insurance purposes.
- Q: I had driven for 10 years without an accident. Last year I was at fault in an accident but because of my good record, my insurance company did not count it against me. Will it count against me now?
- A: As currently drafted, the classification system provides that every at-fault accident in the last 3 years will be counted.
- Q: My car was stolen. When it was returned, repairs were done and my insurance company paid. Will this result in a higher premium?
- A: No. Damage or loss of a vehicle due to theft is covered under the comprehensive coverage portion of your auto insurance policy. A claim paid under this circumstance is not an at-fault accident for which policyholders will be rated.
- Q: I am a newly licensed driver but I have taken driver training. Will this help me?
- A: Yes. The new driver with driver training is recognized as a distinct group for the purpose of insurance rating.
- Q: I am a student who has always had good marks in all subjects and have been given a special "good student" discount. Will I still get this?
- A: No. Recognition of driver training is given, but there is no class for general academic achievement. However, if you have no accidents and convictions, you will earn a lower premium.
- Q: My spouse and I own one car. I have 10 years driving experience and my husband has 4. Which one of us is the principal driver?
- A: The principal driver is the driver who drives the car the most, regardless of driving experience. The remaining spouse will be rated as the secondary driver.

- Q: My spouse and I have one vehicle and one son living at home. My spouse drives the car the most and is therefore the principal driver. Who is the secondary driver?
- A: The driver with the least driving experience is the secondary driver for the purpose of insurance rating.
- Q: I am a senior citizen and this has been used in rating me. Will this continue?
- A: You will not get a discount for being a senior but you will receive recognition for long years (35+ years) of driving experience.
- Q: I have two cars. Will I get a discount for this?
- A: Under the classification system as currently drafted, each car will be rated separately.
- Q: I live in one rating territory but drive to work in another. Which territory will I be assigned to for classification purposes.
- A: When entering into the contract the policyholder and company will determine the most relevant territory, based on the fact situation involved.
- Q: I am a non-drinker and have had an abstainer's policy for many years. Will this continue? As well, I am a non-smoker. Will I get recognition for this?
- A: Those who do not drink alcohol will continue to be recognized as a special class for insurance purposes. The classification system does not currently provide a non-smoker's class.
- Q: What will happen if I have to switch insurance companies?
- As the rating system is uniform, you will not be penalized in a rating sense for switching companies. On the other hand, your new company may charge more or less for the same risk as your current company.

# II. Commercial Vehicles

- Q: Are fleets covered by the classification system? What is a fleet?
- A: A fleet is defined as 5 or more powered vehicles, excluding the first 5 private passenger vehicles. They are not covered by the classification system.
- Q: I drive my truck in the United States. Is this counted?
- A: Yes. As well, if you are an interurban trucker, the actual distance driven in the United States will be counted, with a graduated band of distance being considered (Schedule 18).
- Q: Does the annual distance driven affect the rating of my commercial vehicle?
- A: No. Commercial vehicles are rated on the distance of radius of operation rather than annual distance driven.
- Q: I have four trucks and two private passenger vehicles in my business. Is this a fleet? Is this covered by the classification system?
- A: Your business is not a fleet and is covered by the classification system. A fleet is five or more powered vehicles but the first five private passenger vehicles are excluded.
- Q: My sister and I operate a small business and occasionally use our family van to make deliveries. How will this be treated?
- A: A vehicle will be rated on the proportion of use which is the greatest. If the van is used the majority of the time for business, it is rated as a commercial vehicle. If it is used largely as a private vehicle, it is rated as a private vehicle.

### III. Public Vehicles

- Q: I have seven taxi-cabs. Am I a fleet? Am I covered by the classification system?
- A: You are not a fleet and are covered by the classification system. You would need to have 10 taxis to be treated as a fleet.
- Q: I am the owner of my taxi. My brother-in-law and I are the only drivers. We are experienced, good drivers with a good record. How will we be rated?
- A: Owner-operator taxis can be rated on the basis of the driving experience and record of the identified drivers. If this is a good record, this will be recognized.
- Q: Rather than owning my taxi, I lease it on a yearly basis. I drive the taxi and have 2 other regular drivers.
- A: Long-term lessees are treated as owner-operator taxis.

  They must lease for more than one year, drive the taxi
  themselves and have no more than two additional identified
  drivers.
- Q: Will buses be able to purchase SEF 44 coverage within the classification system?
- A: Yes. SEF 44, known as "family protection endorsement" is within the classification system for buses. This coverage protects vehicles and passengers involved in an accident in which the other vehicle involved has insufficient insurance to cover claims.

	1987	1986	1985	1984	1983	1982	1981	1980	1979	1978	1977	1976 or earlier
- Pick-up							-22	~		-	-	-
SUZUKI												
- Pick-up			ſΩ		S	コ						
- Utility	$\infty$	7	9	9	Ŋ	5	_//					
- Convertible	$\infty$	7	9	9	Ŋ	2						
TOYOTA												
- Pick-up 2WD	$\infty$		9	9	Ŋ	5	্য	m		<del></del>	-	-
- Pick-up 4WD	6	Φ	7	7	Ŋ	Ŋ	Ŋ	m	-	-	-	-
- Utility Land Cruiser	10	6		∞			9					
- Van Cargo	65	∞	7	7								
- Wagon Land Cruiser	<del>-</del>	0		6		7	7					
- Wagon le Van	10	6	<sub>co</sub>	ω								
VOLKSWAGEN												
- Pick-up	10	6	∞			9	9		-			-
- Delivery Van	10	6	∞					m	-	-	gun	Species
- Window Van	10	6	∞	80		7	9	8	-	<b>-</b>	<b>-</b>	quan
- Bus type	10	10	6	. ω	7		7					

1976 or earlier			* -	N	m	g	4	CA	Υ
1977		grass	N	m	<i>=</i>	4	N	m	<i>\pi</i>
1978		_	N	m	<b></b>	4-	N	m	7
1979		4	7	m	オ	4	2	m	7
1980									
1981									
1982									
1983									
1984				Annual Law St. Spinish Spines .			PACTOR AND ADMINISTRATION OF THE		
1985									
1986									
1987 1986									
	OTHER MAKES AND MODELS	- Platform Truck up to 2.5 tonnes	- Platform Truck 2.5-3.5 tonnes	- Platform Truck 3.5-8.6 tonnes	- Platform Truck 8.6-11.0 tonnes	- Stake Truck up to 2.5 tonnes	- Stake Truck 2.5-3.5 tonnes	- Stake Truck 3.5-8.6 tonnes	- Stake Truck 8.6-11.0 tonnes

# "Price When New" Classes for Light Commercial Vehicles

- 1. Where there is no commercial vehicle rating group set out in Schedule 14 for a light commercial vehicle, and the commercial vehicle rating group is an applicable class of risk exposure in respect of a contract of automobile insurance, the insured vehicle shall be assigned to one of the "price when new" classes described in section 2 instead of a commercial vehicle rating group.
- 2. The "price when new" class for a light commercial vehicle is the class number set out in Column 2 of the Table that is below the range of model years set out in Column 2 within which the model year of the vehicle falls, opposite the range set out in Column 1 within which the price when new of the vehicle falls.

TABLE

Column 1	Column 2					
Range of prices when new		en new" clas of model yea				
	1983 to 1988	1979 to 1982	1978 and earlier			
\$3,400 or less	3	2	1			
More than \$3,400 up to and including \$4,500	4	3	2			
More than \$4,500 up to and including \$5,800	5	4	3			
More than \$5,800 up to and including \$7,600	6	5	21			
More than \$7,600 up to and including \$10,000	7	6	5			
More than \$10,000 up to and including \$13,000	8	7	6			
More than \$13,000 up to and including \$17,500	9	8	7			
More than \$17,500 up to and including \$22,500	10	9	8			
More than \$22,500 up to and including \$27,500	11	10	9			
More than \$27,500 up to and including \$32,500	12	11	10			
More than \$32,500 up to and including \$37,500	13	12	11			
More than \$37,500 up to and including \$45,000	14	13	12			

More	than	\$45,000	up '	to an	d including	\$52,500	15	14	13
More	than	\$52,500	up	to an	d including	\$60,000	16	15	12!
More	than	\$60,000	up	to an	d including	\$68,000	17	16	15
More	than	\$68,000	up	to an	d including	\$76,000	18	17	16
More	than	\$76,000	up	to an	d including	\$84,000	19	18	17
More	than	\$84,000	up	to an	d including	\$92,000	20	19	18
More	than	\$97,000	up	to an	d including	\$100,000	21	20	19
More	than	\$100,000	up	to a	nd includin	g \$112,500	22	21	20
More	than	\$112,500	up	to a	nd includin	g \$125,000	23	22	21
More	than	\$125,000	up	to a	nd includin	g \$137,500	24	23	22
More	than	\$137,500	up	to a	nd includin	g \$150,000	25	24	23
More	than	\$150,000	up	to a	nd includin	g \$165,000	26	25	24
More	than	\$165,000	up	to a	nd includin	g \$180,000	27	26	25
More	than	\$180,000	up	to a	nd includin	g \$195,000	28	27	26
More	than	\$195,000	up	to a	nd includin	g \$210,000	29	28	27
More	than	\$210,000	up	to a	nd includin	g \$235,000	30	29	28
More	than	\$235,000	up	to a	nd includin	g \$250,000	31	30	29

# Depreciated Vehicle Value Rating Groups for Commercial and Public Vehicles

- 1.-(1) Where the depreciated vehicle value rating group for a commercial or public vehicle is an applicable class of risk exposure in respect of a contract of automobile insurance, the insured vehicle shall be assigned to one of the depreciated vehicle value rating groups as described in section 3.
- (2) Where there is no commercial vehicle rating group set out in Schedule 14 for a heavy commercial vehicle, and the commercial vehicle rating group is an applicable class of risk exposure in respect of a contract of automobile insurance, the insured vehicle shall be assigned to one of the depreciated vehicle value rating groups as described in section 3 instead of a commercial vehicle rating group.
- 2. Every insurer is exempt from the requirements of Part II of the Act with respect to depreciated vehicle value rating group Z.
- 3.-(1) The depreciated vehicle value rating group for a public vehicle with a price when new of \$250,000 or less or a commercial vehicle is the group number set out in Column 2 of the Table to this section below the applicable age group for the vehicle set out in Column 2 opposite the range set out in Column 1 within which the price when new of the vehicle falls.
- (2) The depreciated vehicle value rating group for a public vehicle with a price when new that exceeds \$250,000 is group Z.
- (3) The age of a vehicle is determined with reference to the date that the vehicle was purchased from its manufacturer or dealer by its first owner, or, where the insured does not know that date, the model year of the vehicle.
  - (4) In Column 2 of the Table to this section,
    - (a) age group A consists of vehicles that are less than three years old;
    - (b) age group B consists of vehicles that are three years or more up to six years old; and
    - (c) age group C consists of vehicles that are six or more years old.

TABLE

Column 1	Column 2			
Range of prices when new	Depreciated vehicle value rating group number by vehicle age group			
	А	В	С	
1. \$7,500 or less	1	1	1	
2. More than \$7,500 up to and including \$15,000	2	1	1	
3. More than \$15,000 up to and including \$22,500	3	2	1	
4. More than \$22,500 up to and including \$30,000	4	3	2	
5. More than \$30,000 up to and including \$45,000	5	4	3	
6. More than \$45,000 up to and including \$60,000	6	5	4	
7. More than \$60,000 up to and including \$75,000	7	6	5	
8. More than \$75,000 up to and including \$90,000	8	7	6	
9. More than \$90,000 up to and including \$105,000	9	8	7	
10. More than \$105,000 up to and including \$120,000	10	9	8	
11. More than \$120,000 up to and including \$135,000	11	10	9	
12. More than \$135,000 up to and including \$150,000	12	11	10	
13. More than \$150,000 up to and including \$165,000	13	12	11	
14. More than \$165,000 up to and including \$180,000	14	13	12	

15. More than \$180,000 up to and including \$195,000	15	14	13
16. More than \$195,000 up to and including \$210,000	16	15	14
17. More than \$210,000 up to and including \$235,000	17	16	15
18. More than \$235,000 up to and including \$250,000	18	17	16

# Interurban Vehicle Use Rating Groups

- 1. Where the vehicle use rating group for an interurban commercial vehicle is an applicable class of risk exposure in respect of a contract of automobile insurance, the insured vehicle shall be assigned to one of the interurban vehicle use rating groups set out in section 2.
- 2. The interurban vehicle use rating group for a vehicle is the group designation set out in Column 2 of the Table below the applicable vehicle weight set out in Column 2 opposite the description of the use and type of vehicle set out in Column 1.

#### TABLE

Со	olumn 1	Column 2	Column 2		
	escription of the use and type of vehicle	Interurban vehicle use rating group number by weight of vehicle			
		Light vehicles	Heavy vehilces		
1.	Dangerous goods haulage vehicles:				
	a. vehicles used to transport explosives	48F	48F		
	<ul> <li>vehicles used to transport         gasoline, liquefied petroleum         gas or any other material         of equal or greater volatility</li> </ul>	48н	48н		
	c. vehicles used to transport fuel oil and other petroleum products	48Q	48Q		
	d. vehicles used to transport radioactive materials	48S	485		
	e. vehicles used to transport other chemical products and substances	48D	48D		
2.	Livestock haulage vehicles	46R	46R		
3.	Logging vehicles	47R	47R		
4.	Wood chip haulage vehicles	47D	47D		
5.	Vehicles not otherwise described	51T	51T		

# Distance Classes for Interurban Commercial Vehicles

- 1. Where the distance class is an applicable class of risk exposure under a contract of insurance in respect of an interurban commercial vehicle, the insured vehicle shall be assigned to one of the distance classes set out in section 2.
- 2.-(1) The distance class for a vehicle without U.S. exposure is the group designation set out in Column 2 of the Table to this section opposite the description of the radius of travel of the vehicle set out in Column 1.
- (2) The distance class for a vehicle with U.S. exposure is the group designation set out in Column 3 of the Table to this section opposite the description of the radius of travel of the vehicle set out in Column 1.

#### TABLE

Column 1	Column 2	Column 3
Description of the radius of trivel of the vehicle	Without U.S. exposure	With U.S. exposure
More than 160 kilometres up to and including 320 kilometres	1A	1B
More than 320 kilometres up to and including 480 kilometres	2A	2B
More than 480 kilometres up to and including 800 kilometres	3 <b>A</b>	3B
More than 800 kilometres up to and including 960 kilometres	4A	4B
More than 960 kilometres	5A	5B











